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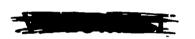
ABSTRACT

Prepared by Control Data Corporation to help meet the U.S. Department of Agriculture's need for an assessment of rural health care services research and knowledge, this study constructed an inventory of rural health care services research; identified problem-oriented research of depth and quality for use in decision-making; and evaluated a selection of this problem-oriented research. The study defined and identified the characteristics of problem-oriented research necessary to support "social action" toward the understanding and operational knowledge of medical care delivery in rural areas. Evaluation techniques were then devised to help indicate the relative usefulness of the research to active improvement of rural health care services delivery. A data base was designed, constructed, and used for a knowledge assessment of ongoing research and research publications. The study concentrated on ongoing research projects and recent research publications contained in major national research information systems. This paper presents the: inventory and description of ongoing research projects, inventory and analysis of publications, evaluation of selected accepted research publications, knowledge assessment of ongoing research projects and of accepted research publications, comparative knowledge assessment of project/publications, and Socioeconomic and Sociomedical Indexes. (NO)



ASSESSMENT OF RURAL HEALTH RESEARCH

FINAL REPORT



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PREFACE

This study was prepared by Contro! Data Corporation (CDC) for the United States

Department of Agriculture to help meet the Department's need for an assessment of
rural health care services research and knowledge. This need was recently increased
by Sections 104, 118, and 603 of the Rural Development Act of 1972, which respectively:

- Authorized loans to rural communities for development of essential community facilities (including health facilities).
- Authorized loans to private entrepreneurs for the establishment of business or industrial enterprises (including health facilities).
- Authorized and directed the Secretary of Agriculture to coordinate the various Federal assistance programs in assisting state and local rural development efforts.

This study culminates a six month research and analysis effort and incorporates pertinent portions of interim reports prepared and delivered during these six months.

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SUMMARY

This study embodies tertiary research (as opposed to basic and applied) into the area of rural health care services research. The objectives are generally to construct an inventory of this research, identify problem-oriented research of depth and quality for use in decision-making, and the evaluation of a selection of this problem-oriented research. The methodology utilized by the study concentrates on ongoing research projects and recent research publications contained in major national research information systems.

The study does not portend the last word on rural health care services research. In fact, great pains were taken to present the entire data base which resulted from this study to invite different methodological uses and serious discussions. However, the study does represent the initial step required for a nationally coordinated and systematically planned search for the knowledge of and solutions to the problems of rural health and rural development. Bibliographies are presented on rural health care services research and ongoing projects. The study attempts to define and then identify the characteristics of research (problem-oriented) necessary to support "social action" toward the understanding and operational knowledge of delivering medical care in rural areas. After the identification of this research, evaluation techniques are devised to help indicate their relative usefulness to active improvement of rural health care services delivery. A data base is designed and constructed and used for a knowledge assessment of ongoing research and research publications. A novel approach to a knowledge assessment of research publications is also conducted. Finally, comments and recommendations as to meaningful future action in the area of rural health care services research are offered.



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Section 1 INTRODUCTION

1.0 Introduction

The topics of rural health/rural health care services are not only ones of immense proportions, but ones filled with controversy, ambiguity, and various levels of decision problems. Characteristics of these topics become apparent when one attempts to determine whether there are problem areas in rural health care services and, if so, the characteristics of those problem areas. Such an analysis is difficult because of the following factors:

- What is actually meant by "rural."
- What is meant by "health care services."
- What are the criteria for judging rural health/rural health care services (the urban standards as baseline is the usual technique).
- The difficulty in aggregating knowledge about the characteristics, variables, and interactive environment of rural health care services.
- Whether the structure and thus, the needs of rural health/rural health care services are comparable to urban health/urban health care services.
- The many obvious interactive environmental factors, e.g., air, water, terrain, domicile, impact rural health and complicate evaluations and decisions.

However, it is generally agreed that there is a problem in rural health/rural health care services because of the great disparity between the socioeconomic and sociomedical conditions of "urban" areas and "rural" areas, e.g., income



levels, mortality rates, population density, morbidity rates, and unemployment rates. Consequently, since the great rural population migration to urban areas began around 1920, and since the economic plight of the farmer during the Great Depression, public sector institutions have been concerned with the "rural development problem." These institutions have sometimes assumed, without empirical data and strict evaluative techniques that, "migration necessarily means problems," or that "lower income means disaster." More specifically, they assume "rural" automatically means societal dysfunctions.

The basic problem usually alluded to in connection with rural health is that of inaccessibility to primary health care. However, it has been difficult and remains relatively difficult to document this inaccessibility from a purely statistical basis; it is easier to document in a purely narrative manner. The available data and techniques of estimation and aggregation have simply been insufficient for precise analysis of the "problem." Historically, the fact that no analysis has precisely documented the exact number and location of people who lack access to specific health services on a specific geographic basis has engendered the lack of real health services research, urban or rural, in universities and other institutions until the 1950's. The reasons for this vacuum of statistical data on a geographic area specific basis have been the dynamics of population movement, changes in sources of payment for health services, the nature of the services themselves which change quite rapidly, and a lack of public awareness of a health "problem."

Because of the comprehensiveness and immensity of the rural development problem, many federal government agencies and offices have historically been independently involved. However, the Rural Development Act of 1972 established an administrative structure for the coordination and administration of all federal efforts and monies earmarked for rural development, regardless of agency. The Secretary of Agriculture is given the ultimate responsibility for coordinating and directing this interagency, national rural development program. The program's administrative hierarchy stretches



down into the state and local community levels, aiming toward an integrated federal, state, and local effort. Because rural health/rural health care services are responsibilities of the national rural development program, the Secretary of Agriculture must have the information to help direct Congressional rural health legislation and help coordinate and evaluate rural health service proposals and projects administratively. Up to now, it has been generally assumed that:

- Rural health/rural health care services are inferior to urban health and urban health care services.
- The quantitatively identified disparity of rural areas, e.g., low income and low population density, are the causes for this inferiority to urban health and urban health care services.
- Existing federal programs have failed to alleviate the inferiority.
- Increased federal appropriation is the needed solution.

However, the increasing necessity for efficient allocation of resources has created requirements for data and techniques that can be applied to rural health/rural health care services policy, proposed legislation, proposals, and research.

The first step to satisfy these requirements is the acquisition of knowledge about the state of recent and ongoing research that may have data elements about rural health, rural health care services, or evaluation factors (criteria, parameters, variables). Such data is necessary for the construction of systematic evaluation and data aggregation techniques for use by rural health/rural health care services decision—makers. An equally important need is the identification of major vacuums or overlaps in rural health research which warrant attention. Thus the need for this assessment of rural health care services research has been established. However, the derivation of the exact nature of this effort is discussed in the following sections. It should be noted that any acronyms, abbreviations, terms, or phrases puzzling to the reader should be referred to in, Appendix A, Glossary.



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Section 2 OBJECTIVES AND PARAMETERS

2.0 Description

In order to further define and refine the objectives of this study, a two part task was designed and completed <u>before</u> any other work was begun. The two parts of this task were:

- Informal interviewing of several key public sector and private sector people related to or responsible for rural health care service(s).
- A review of pending relevant Congressional legislation, relevant to rural health administrative actions, and relevant to rural health agency actions.

The informal interviews used the same interviewing questions. The questions essentially were of the following forms:

a. Form 1

In your opinion, do there exist vacuum or overlap areas concerning rural health care services and consequently corresponding areas in rural health care services research?

b. Form 2

If this project, i.e., rural health care services research assessment, was being funded by your agency instead of by the USDA Office of Planning and Evaluation, what output(s) would you expect or desire?

The purpose of the first question was to identify specific agencies' knowledge of rural health care services research and their rural health care services information



needs. The aim of the second question was to further identify each agency's information needs, as well as gain information on each agency's "ideal" expectations of this assessment's products. An analysis of the informal interviewing concretely cited a 90 percent consensus for the following:

- Basic research substantiating deficiencies in rural health care services is abundant.
- Applied research into the operating relationships of the rural health care services "system" and about alternative operating improvements for decisionmaking is lacking.
- The assessment effort would be useful if it:
 - Inventories (lists) research of rural health care services.
 - Identifies <u>problem-oriented research</u> of depth and quality for use to decision-makers, i.e., where alternative courses of action are compared in terms of desired outcomes, subject to the constraints of resources and value preferences.
 - Evaluates this problem-oriented research as to quality.

Research into the present pending legislation before Congress, as well as related events, leads us to the conclusion that there is no national comprehensive health policy at the present time. However, it is certain that some type of national health insurance is in the offing within the next two years. This statement is based on the number of major formulas for national health insurance before Congress and the sponsors of these formulas, including labor, American Hospital Association, American Medical Association, the Nixon Administration, Health Insurance Association of America, Long-Ribicoff (Democrats), and Kennedy-Mills (Democrat-Republican). An analysis of these various bills and previous legislation enables one to form three general national health goals, even though it has not been decided legislatively how they are to be met. These goals are improvement of access, assurance of quality, and containment of costs.



To ensure a cost-effective high resolution study of rural health care services research, certain parameters of the study had to be identified and defined. The parameters were identified as follows:

- What constitutes "rural."
- What constitutes relevancy to the needs of rural health care services decision-making.
- What constitutes "rural health care services research."
- What constitutes "recent and ongoing" research.
- What constitutes rural health care services research subject areas (address areas that affect rural health).
- What constitutes the data sources for identifying rural health care services research.

The defining of these parameters would lead to the formulation of a "system" incorporating screening criteria, classification schemes, and evaluation criteria. These parameters will be discussed and defined in order of their presentation above.

The term "rural" has various meanings and applications. The Bureau of the Census uses a definition of "rural" referring to all people not classified as urban, i.e., not living in an incorporated or unincorporated place of 2,500 or more inhabitants. The Office of Management and Budget (OMB) uses the term "non-metropolitan" to mean areas outside Standard Metropolitan Statistical Areas (SMSA's). An SMSA is the integrated socioeconomic area in and around a city of 50,000 or more inhabitants. It can be a county or group of contiguous counties that contain at a minimum one central city of 50,000 or more or twin cities with a combined population of at least 50,000. Thus, "non-metropolitan" denotes areas functionally less interrelated to the metropolitan economies. For this assessment effort, the term "rural" was given OMB's "non-metropolitan" meaning (i.e., all areas outside SMSA's) because of its relative ease of application and for its more functional utility as a basis to an assessment methodology. The quantitative effect of using OMB's definition of



"non-metropolitan" rather than the Census Bureau's definition of "rural" is that the assessment effort's term "rural" would contain urban (less than 50,000 population), non-farm, and farm areas.* The functional utility of OMB's definition is not perfect but is adequate to help express the fact that "rural" cannot always be equated with agricultural activities. City life and country life have converged rapidly in recent years and their boundaries are difficult to perceive. The boundary is, however, intertwined with the relative ease of access to the city and its products and services. What is meant by "rurality" will be expanded upon in Section 7.

What constitutes relevancy to the needs of rural health care services decision-making is defined here as the relative <u>social action characteristics</u> of the research. "Social action characteristics" designates attributes of a specific study which may increase its usefulness as input into the further understanding of and/or the improvement of rural health care services.

What constitutes "rural health care services research" is embodied in two series of classifications based on the social action concept introduced above. The first series is the research type manifested in the specific research's objectives. Rural health care services research is generally concerned with organization, staffing, financing, utilization, evaluation and the like. The overall goal of rural health care services research is any or all of the following: equity of access, assurance of quality, and the moderation of cost.

There are two categories of research types, defined as follows:

 Rural Sociomedical Research (SM) - concerns understanding of the underlying factors and operations of rural health services on which to base long-range plans and policies for the betterment of health care service delivery.



^{*}Conversely, the assessment effort's term for "urban" would be OMB's term "metro-politan," i.e., SMSA's, and would constitute central cities, suburbs, rural non-farm, and rural farm areas.

Rural Health Service Research and Development (R&D) - concerns the improvement in the short-run of delivery, organization, and financing through innovations in manpower; methods of financing; facilities; technology; and methods for assuring the quality of care and health services information systems.*

Very broadly, <u>Rural Sociomedical Research</u> is basic scientific research of medical care and patient care in a large time span, while Rural Health Services R&D is practical (real community situations) applied research in a limited time span.

The second series of classifications is the <u>outcome type</u> reflected in the specific research's conclusions and results. Four categories of outcomes are used to classify rural health care services research in this assessment effort. These outcome types are as follows:

- Fact Description (FD) an outcome of a research project which states the facts uncovered during the research but does not decide if a problem exists, and does not recommend a solution. It may, however, recommend further research (usually a traditional disciplinary descriptive study of limited social action utility).
- Problem Analysis (PA) an outcome which states the facts uncovered during the research, and decides if a problem exists. The outcome does not recommend a solution, but may recommend that alternatives be explored (ideally a multidisciplinary study of a multivariable analytic nature which has useful social action characteristics as data base components).
- Recommendation (R) an outcome which states the facts uncovered during the study and comparatively recommends alternatives (specific programs or resources) to alleviate the problem (ideally a multidisciplinary study,



^{*&}quot;SM" and "R&D" classifications were adapted from <u>Health Services Research & R&D</u> in <u>Perspective</u>, edited by E. E. Flook and P. J. Sanazaro, (Ann Arbor, MI: Health Administration Press, 1973).

- usually problem-focused on short-term improvements a necessary tool for social action decision-making.)
- Other an outcome which is unclassifiable by the other three outcome types (of variable social action utility).

What constitutes "recent and ongoing" research is complicated by the two-dimensional temporal nature of a research project and the dissemination over time of publication(s) from and about that project. The ongoing research is expressed in resumes and progress reports about the objectives of the research; completed projects are expressed by actual results in the form of publications. Consequently, this assessment effort primarily addresses itself to these research dimensions:

- Publications formally or informally, in the case of mimeographed documents, dated post-December 31, 1969 - generated from terminated projects (i.e., projects terminated May 31, 1974).
- Ongoing projects without publications.
- Publications formally or informally dated post-December 31, 1969 generated from ongoing projects (i.e., ongoing as of June 1, 1974).

What constitutes rural health care services research subject areas is embodied in the Subject Categorization Format. The major headings of this format and their abbreviations in parenthesis are as follows:

- I RURAL HEALTH PERSONNEL (Personnel)
- II RURAL HEALTH FACILITIES (Facilities)
- III ORGANIZATION AND ADMINISTRATION OF HEALTH SERVICES PROGRAMS (Organization and Administration)
- V EVALUATION AND QUALITY OF RURAL HEALTH SERVICES (Evaluation and Quality)
- V UTILIZATION OF RURAL HEALTH SERVICES (Utilization of Services)



- VI ECONOMICS, COSTS, AND FINANCING OF RURAL HEALTH SERVICES (Economics, Costs, and Financing)
- VII SOCIAL BEHAVIORAL ASPECTS OF RURAL HEALTH SERVICES (Social Behavioral Aspects)
- VIII PHARMACY RELATED RURAL HEALTH SERVICES RESEARCH (Pharmacy Related Research)
 - IX UNIQUE RURAL HEALTH SERVICES PROBLEMS (Unique Problems)
 - X RURAL HEALTH SERVICE TECHNOLOGY (Technology)
 - XI RURAL RESEARCH METHODOLOGIES (Research Methodologies)

A more detailed format is shown in Appendix F, where subcategories and microcategories are indicated. It should be noted that underlying environmental areas, both domicile and biological, have been excluded on the grounds of their ancillary nature, evasive omnipresence, and the limited assessment effort resources. A close look at Appendix F will reveal that these 11 major categories are not mutually exclusive, reflecting both functions and components of a health system. The subcategories, e.g., mental, dental, and general health services are not meant to be absolute. Their presence in the format rests on what is felt to be a general distinction made at the federal research funding level. The distinctions of "public" and "private" sector are made for largely evaluative reasons, even though results may be applied non-discriminately.

It should further be noted that an ideal health care services system organization exists in the microcategorizations of the Subject Categorization Format. This organization is described below.*

- Primary care (1°) "treatment based in offices, clinics, ambulatory facilities, or health centers with a few "holding," or observation, beds close to where people live and work."
 - Handles health problems including "those with a high probability of affecting any one individual at least once, if not frequently, in the



^{*}Definitions taken from "Life and Death and Medicine," by Kerr L. White, Scientific American, September 1973, Vol. 229, #3, page 23.

course of a lifetime. They include respiratory infections, asthma, obesity, visual impairments, gastro-intestinal disturbances, minor accidents, and emotional problems."

- "It is these problems, where they are not managed through self-care by the family, that require primary care."
- Secondary care (2°) "Specialized consultant care that should be based in large-sized community hospitals."
 - Handles health problems including "industrial, agricultural, and traffic accidents, burns, fractures, tumors requiring radiation therapy, selected cardiac disorders, and emergencies needing laboratory tests."
- Tertiary care (3^O) "Highly specialized, technologically based intensive care centralized in large medical centers and frequently located in universities."
 - Handles health problems including "Certain congenital abnormalities, unusual genetic and molecular aberrations, certain malignant neoplasms, catastrophic trauma, rare metabolic and endocrine disorders, acute poisonings, complex immune reactions, and diseases acquired by travelers in areas remote from home."

A visual representation of this ideal health care services system is presented in Figure 2-1 and assumes some degree of integration of the urban/rural health care service; systems. The triangle in this figure reflects the relative size of the various levels of care.

Finally, it should be observed that the Subject Categorization Format, Appendix F, is abbreviated in its microcategorizations to save space, e.g., the microcategorizations a, b, and c under I A.1 were omitted from under I A.2 and I A.3, as well as I B and I C.

What constitutes the data sources for identifying rural health care services research was guided by the cost-effective concerns of limited resources and by the objective of finding research with social action characteristics which would aid in decision-making tasks. Seven general document/data sources were selected, all but one



3º Sub-Specialty Care - For a State or Several Regions

(Provided in a Medical Center or University Veaching Center)

Quality specialty care in a personalized fashion:

- Specific medical, diagnostic, and therapeutic services for unusual and complicated cases
- Specific surgical care for unusual and complicated cases (neurosurgery, organ transplants, etc.)
- Part of a comprehensive/health care system

2° Secondary (or Referral Medical Care) - for a Region

(Provided in a Regional Health Center)

Quality secondary and referral/care in an available and personalized fashion:

- Medical and surgical diagnostic services for complicated problems
- Surgical care and medical care for complicated problems
- Services for major surgical and medical emergency problems
- Part of a comprehensive health care system

1° Primary Medical Care - for an Area

(Provided in an Area Health Center)

Quality primary medical care in an available, personalized, and continuous fashion:

- Preventive services, case-finding services, and diagnosis and reatment for usual and uncomplicated illnesses and diseases
- Minor surgery and medical care for uncomplicated problems
- Supervision of home care health services
- Part of a comprehensive health care system
- In large Area Health Centers, services for surgical and medical problems not requiring specialized personnel and equipment

(Provided in a Community Health Center, related to an Area Health Center)

Quality primary medical care in an available, personalized and continuous fashion:

- Preventive services, case-finding services, and diagnosis and treatment for usual and uncomplicated illnesses and diseases
- Supervision of home care health services
- Part of a comprehensive health care system

Source: MacQueen, John C. A Plan for the Distribution of Physicians and the Health Care Units Needed to Provide Health Services in Iowa. (ED 076 891 - ERIC Accession Number)

Figure 2-1. Ideal Health Care Organization



primarily located in Washington, DC, the origin of the majority of funding and policy making decisions. Thus, the approach was to look for "social action" research in the <u>national</u> information systems which collectively should contain an inventory of recent and ongoing rural health care services research.

The seven general data sources selected were:

a. United States Department of Agriculture (USDA)

- (1) National Agricultural Library (NAL)*
 - (a) Cataloging and Indexing System (CAIN)*
 - (b) Current Research Information System (CRIS) * **
 - (c) Several publications
- (2) Economic Research Service
- (3) Extension Service

b. Department of Health, Education, and Welfare (DHEW)

- (1) National Library of Medicine (NLM)
 - (a) Medical Literature Analysis and Retrieval System (MEDLARS)*
 - (b) Other systems (Medline and Medfile)*
 - (c) Several publications (Index Medicus)*
- (2) Health Services and Mental Health Administration Library (HSMHAL)*
- (3) Research Contracts and Supplementary Agreements
- (4) Research Grants and Awards
- (5) Research Grants Index (Computer Retrieval of Information on Scientific Projects - CRISP) - 1973**
- (6) Educational Resources Information Center (ERIC)*

c. Department of Commerce (DOC)

- (1) National Technical Information Service (NTIS)*
- (2) EDA (8 regional agencies) *



- d. Smithsonian Science Information Exchange (SIE) **
- e. Library of Congress (LC) card catalog
- f. Appalachian Regional Commission (ARC)*
- g. American Medical Association (AMA) Department of Rural Health*

Only the asterisked sources and subsources were actually searched for publications(*) and projects (**).

These data sources were chosen to comprehensively identify high quality research studies from the six major health services research funding sources (federal government, local government, industry, foundations, universities, and associations) as follows:

- USDA would capture recent research publications and ongoing projects,
 USDA and state funded.
- DHEW would capture recent research publications and ongoing projects,
 DHEW funded.
- DOC would capture recent publications from federal funding sources (DOC, Department of Defense, Veterans Administration, USDA, DHEW, Appalachian Regional Commission, Department of Housing and Urban Development, Department of Transportation).
- SIE would capture ongoing projects from industry, government, university, and other funding sources.
- AM* would capture recent across-the-board funding fources.
- LC would capture recent research publications.

Appendix E contains additional information on some of these data sources.



In summary, the underlying methodology used in this effort was that of analyzing completed rural health research projects by telescoping in on their publications, i.e., the documented representations of the actual outputs of research projects. This methodology resulted in the capture of not only publications from completed research but publications from ongoing research as well. However, ongoing rural health research without publications would be missed by this methodology, and required a separate mechanism (discussed in the next section) to remedy this situation. Ongoing research identification entailed not only the assessment of the Current Research Information System, but also of the Smithsonian Science Information Exchange and DHEW's Computer Retrieval of Information on Scientific Projects. Please note that CRISP cited research projects will be called "HEW" to avoid confusion with CRIS.



Section 3 INVENTORY AND DESCRIPTION OF ONGOING RESEARCH PROJECTS

3.0 Description

In the search for ongoing research projects, the "system" entailed a computer search of CRIS and SIE and a manual search of HEW (the CRISP generated Research Grants Index, 1973). In order to obtain as much rural health care services research from the two automated data sources as possible, keywords were custom formed from the Subject Categorization Format (Appendix F). These keywords were used to query the CRIS and SIE systems. The resulting information about ongoing research projects varied in its details as follows:

- CRIS contained resumes with varying degrees of objects, methodology, specific details, progress reports; and publication bibliographies.
- HEW contained only project name, investigators, grant number, institution, and rarely publication bibliographies.
- SIE contained comparable resumes to CRIS except publication bibliographies.

Thus, the specific geographical research location, research type, and outcome type were not obtainable from available information. However, the funding source, investigators, and institution conducting the research were readily available.

Each of the ongoing research projects was screened through a set of criteria. Each project had to meet each and every criterion to be "accepted." "Rejected" projects were dropped and are not presented here. The screening criteria used for the rural health care services ongoing research projects were as follows:

• Its research site is either "rural" (expressed in the project's title or in the project's resume), or "non-metropolitan" (non-SMSA, i.e., an incorporated or unincorporated area of less than 50,000 people).



- It is not clinical (not bio-medical) research, not excluding morbidity and mortality research.
- It is not health profession training or education research, not excluding utilization or supply and demand research.
- It is not simple, recurring compilations of statistics.
- It addresses at least one subject category of Appendix F, the Subject Categorization Format.

The subject category was derived at best from the title and resume and at worst from only the title (as was the case for the HEW identified projects). Furthermore, it should be reiterated that the depth of detail of the resumes varied considerably. Often no resume whatsoever was available for a particular project.

The "accepted" research projects were separated into CRIS, HEW, and SIE cited groups. Each group was alphabetized by project title and assigned a unique series of control numbers. The alphanumeric series for each of the three groups of ongoing research projects are as follows:

•	CRIS Projects	C 00	(CRIS project control
•	("C" for CRIS cited		number series)
	accepted projects and		
	a two digit body number.)		
•	HEW Projects	Н 00	(HEW project control
	("H" for HEW cited		number series).
	accepted projects and		
	a two digit body number.)		
•	SIE Projects	S 00	(SIE project control
	("S" for SIE cited		number series).
	accepted projects and		
	a two digit body number.)		



These three alphanumeric series were assigned in sequence (appropriately starting with "01") to the appropriate title alphabetized groups.

The listing of ongoing research projects identified by CRIS, HEW, and SIE are respectively presented in Appendixes B-1, C-1, and D-1. These listings are alphabetized by title and show control number, investigators, research institution, address, and either a computer accession number (in the case of CRIS only), or grant number or contract number (in the case of SIE identified research, the zeroes are omitted). These listings (appendixes B-1, C-1, D-1) are cross-indexed by Appendix J-1, Author Index, and Appendix J-2, Institutional Index. The author index is arranged alphabetically by last name. It contains authors of research publications and principal investigators of ongoing projects. The institutional index is arranged alphabetically by the full name of the institution, and contains those institutions indicated as receiving research monies or conducting the research represented by ongoing research projects and research publications. Both indexes refer to the above-mentioned listings by listing the appropriate alphanumeric control numbers, i.e., the specific author or institution being inquired about is found in the appropriate index which lists the control numbers, if any, for that author or institution.*

The CRIS cited research projects are ongoing projects funded partially or in full by USDA and conducted by USDA agencies such as ERS or ES, or by Cooperative State Research Service (CSRS) through land grant colleges and universities and other cooperating institutions. The HEW cited ongoing research projects are ongoing projects funded partially or in full by DHEW and conducted by various institutions and agencies, both public and private. The SIE cited ongoing research projects are funded by myriad sources and conducted by all types of public and private institutions and agencies. It is important to note that the SIE group of projects contains research projects cited originally by CRIS (thus, funded in some part by USDA) and forwarded to the Smithsonian Science Information Exchange as well as research projects cited



^{*}It should be noted that Appendixes J-l and J-2 are respectively author and institutional indexes for both ongoing research projects and publications, i.e., they cross-reference Appendixes B-1, C-1, D-1, G-1 and H-1.

originally by HEW (and funded in some part by DHEW) and likewise forwarded to the Smithsonian Science Information Exchange. The rationale for this procedure in regards to USDA and DHEW funded projects being grouped under SIE was to determine the efficiency of the Smithsonian Science Information Exchange in the area of rural health care services ongoing research. As to the answer to the obvious question as to why only part of the CRIS and HEW projects were turned over and, thus, turned up in the SIE group, this situation has not been fully analyzed and, thus, an answer cannot be offered at this time.



Section 3-1 DISTRIBUTION ANALYSIS

3.1.0 Description

The distribution analysis for the ongoing research projects is simply a description of these projects using various scrt routines of the data elements, i.e., funding source/name, subject category, project number (computer accession number in the case of CRIS identified projects and grant or contract number in the case of HEW and SIE identified projects), and control number (numeric portion only). The individual distribution analysis for CRIS (Appendixes B-2, B-3, B-4, and B-5), HEW (Appendixes C-2, C-3, C-4, and C-5), and SIE (Appendixes D-2, D-3, D-4; and D-5) are similarly alphanumerically numbered denoting the same sort routines as follows:

• B-2, C-2, D-2 -- By Funding Source/Name, by Subject Category

The first column is "document accession number," which gives any research publications which were generated by the specific ongoing project.* This alphanumeric document accession number is to the research publications as the alphanumeric control number is to the ongoing research projects (see section 4.0 for a further description). The second column is type of funding sc. ce; the sources are then arranged alphabetically by name. The subject categories funded by each source are in numeric order giving the subject category main heading abbreviation and giving the subcategory, e.g., II F.5 (see Appendix F for a full display of the Subject Categorization Format). Each project appears once for each funding source identified for it with a numeric suffix attached to the numeric portion of the control number. This appendix may be used in analyzing projects funded by specific agencies or by type of funding source.



^{*}A complete listing of related research projects/publications can be found in Appendix K.

- B-3, C-3, D-3 -- By Subject Category, by Funding Source/Name
 This display is the reverse of B-2, C-2, D-3, where the column order is the same but the subject category is first sequenced numerically with the funding sources and name arranged alphabetically under each major subject category heading. This appendix may be used by those analyzing for subject category completeness and incompleteness.
- B-4, C-4, D-4 -- By Project Number

 The column order is again the same but the studies are arranged in sequence by their "access numbers," which in the case of CRIS is actually the computer accession number and in the cases of HEW and SIE are the grant and contract numbers. This would be of interest to those researchers and research administrators familiar with these numbers and who wanted to do further study outside the scope of this assessment effort.
- B-5, C-5, D-5 -- By Control Number

 These appendixes have a one-to-one correspondence with the listings of research projects, Appendixes B-1, C-1 and D-1, in that they both are arranged by control number sequence and thus alphabetically by title.

The Appendixes B-1, C-1, and D-1 are, thus, the listings to be used to acquisition the project's vital information (title, investigators, institution), which the user identifies in the other appendixes. The control numbers are the means to such acquisitioning. It should be noted that the CRIS distribution analysis appendixes (B-2 through B-5) contain 44 studies that were terminated as of December 31, 1974. These are denoted by "T" and a date in the "TERM CODE" and "TERM DATE" columns.

It cannot be overemphasized that SIE identified projects contain projects reported from CRIS and HEW, thus funded by USDA and DHEW respectively. These USDA and DHEW funded projects are readily identifiable by looking at the "FUNDING SOURCE/NAME" column in SIE's distribution analysis (Appendixes D-2 through D-5).



Finally, no classification as to geographic site, research type, or outcome type was undertaken for ongoing projects as was done for recent research publications. Furthermore, only one subject category was developed for each ongoing project compared to a minimum of two subject categories per research publication. This should be kept in mind when comparing projects with publications and will be discussed again later.

3.1.1 CRIS (Current Research Information System)

The total number of USDA projects identified by CRIS is 81 or 35.8 percent of the ongoing research projects.* Tables 3-1 and 3-2 present summaries of the CRIS distributions listed in Appendixes B-2 through B-5 by subject category and funding source/name respectively.

3.1.2 HEW (Health, Education and Welfare)

The total number of HEW projects identified by HEW is 61 or 27.0 percent of the ongoing research projects. Tables 3-3 and 3-4 present summaries of the HEW distributions listed in Appendixes C-2 through C-5 by subject category and funding source/name respectively.

3.1.3 SIE (Science Information Exchange)

The total number of projects identified by SIE is 84 or 37.2 percent of the ongoing research projects. Tables 3-5 and 3-6 present summaries of the SIE distributions listed in Appendixes D-2 through D-5 by subject category and funding source/name respectively.

3.1.4 Summary Distribution

In order to observe the relative efficiency of SIE cited research projects compared to CRIS and HEW, and at the same time observe the comparative patterns of USDA funded and DHEW funded ongoing research projects, two versions of the summary distribution were done.



^{*}Please note this figure does not reflect USDA funded projects within the SIE cited group. For further discussion see Section 3.0.

TABLE 3-1. DISTRIBUTION OF CRIS ONGOING PROJECTS BY SUBJECT CATEGORY

	SUBJECT CATEGORY	ONG	ONGOING	TERMI	TERMINATED*	TOTALS	ALS
_		NO.OF PROJ's	PERCENT	NO.OF PROJ's	PERCENT	NO. OF PROJ's	PERCENT
H	PERSONNEL	,	0.0	,	0.0	•	0.0
#	FACILITIES	2	2.5	2	2.5	4	4.9
H	ORGANIZATION AND ADMINISTRATION	8	6.6	8	6.6	16	19.8
≥	IV EVALUATION AND QUALITY	10	12.4	10	12.4	20	24.7
>	UTILIZATION	1	0.0	1	0.0	ı	0.0
	VI ECONOMICS, COSTS AND FINANCING	6	11.11	9	7.4	15	18.5
VII	SOCIAL BEHAVIORIAL ASPECTS	ю	3.7	4	4.9	7	8.6
	VIII PHARMACY RELATED RESEARCH	1	0.0	1	0.0	,	0.0
ă	IX UNIQUE PROBLEMS	S	6.2	14	17.3	19	23.5
×	TECHNOLOGY	1	0.0		0.0	1	0.0
×	RESEARCH METHODOLOGIES	1	0.0	1	0.0	1	0.0
	TOTALS:	37	45.7	44	54.3	81	100.0

^{*}Projects terminated as of 12/31/74.

TABLE 3-2. DISTRIBUTION OF CRIS ONGOING PROJECTS BY FUNDING SOURCE/NAME

	TOTALS*	PERCENTAGE
Department of Agriculture	67.5	83.3
Agricultural Experiment Stations	F	1.2
Cooperative State Research Service	63	77.7
Economic Research Service	က	3.7
Not Further Identified	0.5*	9.0
States	13,5	16.7
Iowa	1	1.2
Kansas	N	. 2.5
Louisiana	N	2.5
New York	7	4.9
Ohio	N	2.5
Texas	1.5*	1.9
Virginia	1	1.2
TOTALS	81	100

^{*} One project was multiply funded (2 sources).



TABLE 3-3. DISTRIBUTION OF HEW ONGOING PROJECTS BY SUBJECT CATEGORY

PERCENT	16.4	37.7	8.6	9.9	0.0	1.6	8.2	1.6	4.9	11.4	1.6	100.0
NO. OF PROJECTS	10	. 53	9	4		1	ن	.	က	7	1	61
SUBJECT CATEGORY	I PERSONNEL	II FACILITIES	III ORGANIZATION AND ADMINISTRATION	IV EVALUATION AND QUALITY	v utilization	VI ECONOMICS, COSTS AND FINANCING	VII SOCIAL BEHAVIORAL ASPECTS	VIII PHARMACY RELATED RESEARCH	IX UNIQUE PROBLEMS	X TECHNOLOGY	XI RESEARCH METHODOLOGY	TOTALS

TABLE 3-4. DISTRIBUTION OF HEW ONGOING PROJECTS BY FUNDING SOURCE/NAME

	TOTALS	PERCENTAGE
Alcohol, Drug Abuse, and Mental Health Administration	25	41.0
National Institute of Alcohol Abuse & Alcoholism 13	sm 13	21.3
National Institute of Drug Abuse	#	1.6
National Institute of Mental Health	11	18.0
Health Resources Administration	31	50.8
Bureau of Health Resources Development	9	6.6
Bureau of Health Services Research	25	41.0
National Institutes of Health	ស	8.8
National Institute of Child Health and Human Development	ıt 4	9.9
National Library of Medicine	-	1.6
TOTALS	61	100.0

³



TABLE 3-5. DISTRIBUTION OF SIE ONGOING PROJECTS BY SUBJECT CATEGORY

	SUBJECT CATEGORY	NO, OF PROJECTS	PERCENT
H	PERSONNEL	М	3.6
Ħ	PACILITIES	25	30.0
H	ORGANIZATION AND ADMINISTRATION	6	10.7
2	EVALUATION AND QUALITY	14	16.6
>	UTILIZATION	2	2.4
ĭ,	ECONOMICS, COSTS AND FINANCING	•	0.0
VII	SOCIAL BEHAVIORAL ASPECTS	7	8.3
VIII	VIII PHARMACY RELATED RESEARCH	 1	1.2
×	UNIQUE PROBLEMS	, 50	23.8
×	TECHNOLOGY	ю	3.6
X	RESEARCH METHODOLOGIES	'1	0.0
	TOTALS	. 84	100.0

TABLE 3-6. DISTRIBUTION OF SIE ONGOING PROJECTS BY FUNDING SOURCE/NAME

	TOTALS	PERCENTAGE
Department of Transportation	63	2.4
Federal Highway Administration	-	1.2
Not Further Identified		1.2
Environmental Protection Agency	4	4.8
Office of Research and Development	4	. 8
Department of Health, Education and Welfare	51	60.7
Education Division	(1)	(1.2)
National Institute of Education		1.2
Office of Human Development	(2)	(2.4)
Office of Child Development	2	2.4
Public Health Service	(46)	(54.8)
Alcohol, Drug Abuse, and Mental Health Administration	(24)	(28.6)
National Institute of Alcohol Abuse and Alcoholism	13	15.5
National Institute of Drug Abuse	1	1.2
National Institute of Mental Health	10	11.9

Table 3-6. Distribution of SIE Ongoing Projects by Funding Source/Name (Continued)

Percentage			(4.8)	. 4	(11.9)	9.5	2.4	(7.1)	1.2	1,2	4.8	2.4	(2.4)	•
***************************************													(3)	(2,4)
Totals*			(4)	4	(10)	œ	83	9)	-	-	4	83		83
	Department of Health, Education, and Welfare (Continued)	Public Health Service (Continued)	Center for Disease Control	National Institute for Occupational Safety and Health	Health Resources Administration	Bureau of Health Services Research	Not Further Identified	National Institutes of Health	National Institute of Child Health and Human Development	National Institute of Dental Research	Not Further Identifed	Not Further Identified	Social and Rehabilitation Service	Rehabilitation Services Administration

Table 3-6. Distribution of SIE Orgoing Projects by Funding Source/Name (Continued)

	Totals*	Percentage	8
National Safety Council	1 1	2.5	1.2
National Science Foundation	1 1	1.2	1.2
Office of Economic Opportunity	1.5 1.5	1.8	1.8
Office of the President	1.5 1.5	1.8	1.8
U.S. Department of Agriculture	63		2.4
Economic Research Service	ଷ	2.4	
Private Funds and/or Foundations	17		20.2
Boettcher Foundation	1	1.2	
Commonwealth Fund	83	2.4	
Ford Foundation	1	71	
Johnson Foundation	11	13.1	
Kellogg Foundation	1	1.2	
Moody Foundation	1	1.2	
States	87		2.4
Arizona .	F	1.3	
Indiana	Ħ	1.2	



Table 3-6. Distribution of SIE Cagoing Projects by Funding Source/Name (Continued)

Percentage	1.2
Totals*	
	TOTALS
	Educational University of Kentucky

^{* 6} projects were multiply funded (2 sources each), totals include 0.5 for each of them.

The first version shown in Table 3-7-1 shows research projects originally identified by HEW and CRIS and forwarded to SIE as part of the SIE group of research projects. Thus, here USDA funded projects exist in both the CRIS and SIE groups, and DHEW funded projects exist in both HEW and SIE groups. The second version shown in Table 3-7-2 shows the actual origin of the projects. Thus, all USDA funded projects are shown under CRIS; all DHEW funded projects are shown under HEW; and all other types of funded projects exclusive of USDA and DHEW are shown under SIE.

Finally, Table 3-8 gives a summary of ongoing projects by their subject categories and the specific names of funding sources organized under federal, private, state, and and educational groupings.



TABLE 3-7-1. SUMMARY DISTRIBUTION OF ONGOING PROJECTS BY INFORMATION SOURCE AND SUBJECT CATEGORY - VERSION #1*

						;			
	SUBJECT CATEGORY	CRIS**	**S	HEW	W:	ЗIS	හ	TOTALS	ALS
		NO. OF PROJ'S	PERCENT	NO. OF PROJ'\$	PERCENT	NO. OF	PERCENT	NO. OF	PERCENT
н	PERSONNEL	1	0.0	10	4.4	8	0.1	13	5.8
==	FACILITIES	4	1.8	23	10.2	25	11.1	25	23.0
=======================================	III ORGANIZATION AND ADMINISTRATION	16	7.1	မ	2.7	6	4.0	31	13.7
≥,	IŲ, EVALUATION AND QUALITY	20	8.8	4	1.8	14	6.2	88	16.8
>	v utilization	1	0.0	1	0.0	8	0.9	Ø	0.9
7	ECONOMICS, COSTS AND FINANCING	15	6.6	H	0.4	1	0.0	16	7.1
пл	SOCIAL BEHAVIORIAL ASPECTS	7	3,1	ល	2.2	2	3.1	19	8.4
MIN	VIII PHARMACY RELATED RESEARCH	1	0.0	H	0.4	H	0.4	83	0.9
<u></u>	IX UNIQUE PROBLEMS	19	8.4	က	1.3	30	8.8	42	18.6
×	TECHNOLOGY	1	0.0	2	3,1	က	1.3	10	4.4
×	RESEARCH METHODOLOGIES	-	0.0	1	0.0	1	0.0	H	0.4
	TOTALS:	81	35.8	61	27.0	₽8	37.2	226	100 0



^{*} See Text, Section 3.1.
** Includes 44 Terminated Projects.



TABLE 3-7-2. SUMMARY DISTRIBUTION OF ONGOING PROJECTS BY INFORMATION SOURCE AND SUBJECT CATEGORY - VERSION #2*

	SUBJECT CATEGORY	**SIS**	***	HE	нем	SIE	ស	TOTALS	ALS
		NO. OF PROJ'S	PERCENT	NO.OF	PERCENT	NO. OF	PERCENT	NO. OF	PERCENT
I	PERSONNEL	1	0*0	11	4.9	8	6.0	13	υ. 8
Ħ	FACILITIES	4	1.8	39	17.3	o.	4.0	22	23.0
H	ORGANIZATION AND ADMINISTRATION	16	7.1	œ	3.5	2	3.1	31	13.7
2	EVALUATION AND QUALITY	22	9.7	13	5.8	က	1.3	38	16.8
>	UTILIZATION	ı	0.0	8	6.0	ı	ı	8	0.9
5 ,	ECONOMICS, COSTS AND FINANCING	15	9 • 9	H	0.4	ı	ı	16	7.1
VII	SOCIAL BEHAVIORIAL ASPECTS	4	3.1	11	4.9	Ħ	0.4	19	8.4
VIII	VIII PHARMACY RELATED RESEARCH	ı	0.0	8	6.0	ı	ı	87	6.0
ሿ	IX UNIQUE PROBLEMS	19	8.4	15	9.9	œ	3. 5.	42	18.6
×	TECHNOLOGY	ı	0.0	6	4.0	-	0.4	10	4.4
×	RESEARCH METHODOLOGIES	1	0.0	1	0.4	1	1	1	0.4
	TOTALS:	83	36.7	112.0	49.6	31	13.7	226	100.0

^{*} See Text, Section 3.1.
** Includes 44 Terminated Projects.

TABLE 3-8. SUMMARY DISTRIBUTION OF ONGOING PROJECTS BY FUNDING SOURCE/NAME AND SUBJECT CATEGORY

					FEDERAL	RAL					
	SUBJECT CATEGORY	ΣCI	DOT	ខេ	ЕРА	IIE	HEW	NATL. SAFETY COUNCIL	SAFETY	NA TI FOUNI	NATL. SCI FOUNDATION
		NO OF	PERCENT	NO. OF	PERCENT	NO OF PROJ 1	PERCENT	NO. OF	PERCENT	NO OF	PERCENT
—	PERSONNEL	1	1	1	t	11	9 * F	1		1	1
=	FACILITIES	ı	1	ı	ı	39	17.3	1	1	1	1
	III ORGANIZATION AND ADMINISTRATION	F4	0.4	í	1	တ	3°3	1	ı	1	ı
2	EVALUATION AND QUALITY	F4	f. 0	1	1	13	5.4	1	1	1	1
>	UTILIZATION	ı	ı	1	ı	63	8.0	1	1	1	,
<u> </u>	VI ECONOMICS, COSTS AND FINANCING	1	1	1	1	7	0.4	ı	1	1	1
VII	SOCIAL BEHAVIORIAL ASPECTS	1	1	1	1	11	4.6	1	1	1	1
E N	VIII PHARMACY RELATED RESEARCH	ı	1	1	,	`01	8.0	ı	1	1	,
×	IX UNIQUE PROBLEMS	ı	ı	7	1.7	15	ڻ . ن		0.4	1	,
× 	TECHNOLOGY	1	1	1	ı	G	4.0	1	1	~	0.4
×	RESEARCH METHODOLOGIES	1	1	1	1		₽•• 0	1	1	1	1
	TOTALS:	2	8.0	77	1.7	112	46.8	-	0.4	1	.04



Table 3-8. Summary Distribution of Ongoing Projects by Funding Source/Name and Subject Category (Continued)

			-	FEDERAI	FEDERAL (Continued)	(þe	·	PRIVATE	ATE
SUBJECT CATEGOR	χ. >	0	OEO	OFFICE OF THE PRESIDENT	OF THE DENT	(SD	USDA	BOETTCHER FOUNDATION	BOETTCHER FOUNDATION
		NO. OF PROJ's	PERCENT	NO. OF PROJ's	PERCENT	NO. OF	PERCENT	NO. OF	PERCENT
I PERSONNEL		ı	ı	ı	1	I	ı	I	ı
II FACILITIES		0.5	0.2	0.5	0.2	4	1.7	H	0.4
III ORGANIZATION AND ADMINISTRATION	ISTRATION	T.	0.4	+	0.4	16	2.9	1	1
IV EVALUATION AND QUALITY		ı	ı	1	ı	22	9.2	ı	ı
v utilization		ı	ı	ı	ı	ı	ı	ı	ı
VI ECONOMICS, COSTS AND FI	FINANCING	1	ı	1	ı	15	6.3	ı	ı
VII SOCIAL BEHAVIORIAL ASPECT	STS	ı	ı	ı	ı	4	2.9	ı	ı
VIII PHARMACY RELATED RESEARCH	CH —	ı	ı	ı	ı	ı	ı	ı	ı
IX UNIQUE PROBLEMS		ı	1	1	ı	19	7.9	ı	ı
X TECHNOLOGY		1	ı	ı	ı	1	ı	ı	1
XI RESEARCH METHODOLOGIES		•	ı	1	1	ı	ı	ı	ı
TOTALS:		1.5	9*0	1.5	9*0	83	34.7	T	0.4



Table 3-8. Summary Distribution of Ongoing Projects by Funding Source/Name and Subject Category (Continued)

SUBJECT CATEGORY COMMONWEALTH FOUNDATION FOUNDATI						PRIVATE (Continued)	(Continue	(þ.		
RATION 1 0.0 oF PROCENT NO.0F PROCENT NO.0		SUBJECT CATEGORY	COMMON FU	WEALTH ND	FO FOUND)RD ATION	JOHN	ISON ATION	KEL.I FOUNI	LOGG
ANCING 1 0.4 1.7 ANCING 4 1.7 ANCING 4 1.7 ANCING 4 1.7 4 1.7 4 1.7			NO. OF PROJ's	PERCENT	NO. OF PROJ's	PERCENT	NO. OF PROJ's	PERCENT	NO. OF	PERCENT
ANCING	—	PERSONNEL	•	1	ı	1	п	0.4	1	0.4
ANCING 4 1.7 ANCING 4 1.7 ANCING 4 1.7 ANCING	H		81	8.0	ı	1	4	1.7	ı	t
ANCING	H	ORGANIZATION AND ADMINISTRATION	1	1.	ı	1	작	1.7	ı	1
ANCING	_ ≥		1	1	ı	ı	83	8.0	1	1
ANCING	>	UTILIZATION	1	1	1	. 1	ı	1	1	1
1 1 0.4 1 1 1 0.4 1 1 1 1 2 0.8 1 0.4 11 4.6 1	I N	ECCNOMICS, COSTS AND	i	1	ı	1	1	1	ı	1
- -	VII	SOCIAL BEHAVIORIAL ASPECTS	1	1	ı	1	ı	1	ı	1
UNIQUE PROBLEMS - - 1 0.4 - - TECHNOLOGY - - - - - - - RESEARCH METHODOLOGIES - - - - - - - TOTALS: 2 0.8 1 0.4 11 4.6 1	MIII	PHARMACY RELATED RESEARCH	ı	ı	ı	1	1	1	1	t
TECHNOLOGY RESEARCH METHODOLOGIES TOTALS: TOTALS:	<u>×</u>		1	1	П	0.4	1	1	1	1
RESEARCH METHODOLOGIES -	×	TECHNOLOGY	1	1	1	1	. 1	1	1	1
2 0.8 1 0.4 11 4.6	X		ı	1	1	1	1	1	í	1
		TOTALS:	2	0.8	1	0.4	11	4.6	1	0.4

Table 3-8. Summary Distribution of Ongcing Projects by Funding Source/Name and Subject Category (Continued)

		PRIV (Cont	PRIVATE (Continued)			STATES	res		
	SUBJECT CATEGORY	MOODY FOUNDATION	DY ATION	ARIZ	ARIZONA	INDIANA	ANA	OI	IOWA
		NO. OF PROJ's	PERCENT	NO. OF	PERCENT	NO. OF PROJ's	PERCENT	NO. OF	PERCENT
H	PERSONNEL	1	. 1	1	1	1	1	1	1
Ħ	FACILITIES	+	0.4	1	1	i	1	1	1
H	ORGANIZATION AND ADMINISTRATION	1	1	1	1	1	1	1	1
≥	EVALUATION AND QUALITY	1	1	1	1	1	1	1	1
>	UTILIZATION	1	1	1	1	1	1	1	1
K	VI ECONOMICS, COSTS AND FINANCING	1	1	1	1	1	1	1	1
VII	SOCIAL BEHAVIORIAL ASPECTS	1	1	1	1	1	1	1	0.4
MIN	VIII PHARMACY RELATED RESEARCH	1	1	1	1	1	1	1	1
ă	UNIQUE PROBLEMS	1	1	Ħ	0.4	H	0.4	1	1
×	TECHNOLOGY	1	1	1	1	1	1	1	1
×	RESEARCH METHODOLOGIES	1	1	1	1	1	1	1	1
	TOTALS:	1	0.4	1	6.4	1	0.4	1	0.4



ERIC

Full Text Provided by ERIC

Table 3-8. Summary Distribution of Ongoing Projects by Funding Source/Name and Subject Category (Continued)

		,			STATES (Continued)	Continued	(c)		
	SUBJECT CATEGORY	KANSAS	SAS	LOUISIANA	IANA	NEW.	NEW YORK	ОНЮ	OI
		NO. OF PROJ's	PERCENT	NO. OF PROJ's	PERCENT	NO. OF PROJ's	PERCENT	NO. OF PROJ's	PERCENT
H	PERSONNEL	1	-	1	1	1	1	1	1
Ħ	FACILITIES	1	ı	1	1	1	1	1	1
Ħ	III ORGANIZATION AND ADMINISTRATION	1	ı	H	0.4	63	8.0	1	1
2	IV EVALUATION AND QUALITY		0.4	1	1	#	0.4	1	1
>	UTILIZATION	1	1	1	1	1	1	1	1
7	ECONOMICS, COSTS AND FINANCING	Ħ	0.4	1	1	1	1	1	1
IIA	SOCIAL BEHAVIORIAL ASPECTS	1	1	1	1	#	0.4	1	1
VIII	VIII PHARMACY RELATED RESEARCH	1	1	1	1	1	1	1	1
<u>×</u>	IX UNIQUE PROBLEMS	ı	1	1	0.4	1	1	73	8.0
×	TECHNOLOGY	1	1	1	1	1	1	1	1
×	RESEARCH METHODOLOGIES	1	ı	1	ı	ı	1	1	1
	TOTALS:	2	8*0	2	8.0	4	1.37	2	8.0

Table 3-8. Summary Distribution of Ongoing Projects by Funding Source/Name and Subject Category (Continued)

	62	STATES (Continued)	ontinued)		EDUCATIONAL	TIONAL		
SUBJECT CATEGORY	TEXAS	ÇAS	VIRG	VIRGINIA	UNIV. OF KENTUCKY	UNIV. OF ENTUCKY	TOTALS	ALS
	NO. OF	PERCENT	NO. OF PROJ's	PERCENT	NO. OF PROJ's	PERCENT	NO. OF PROJ's	PERCENT
I PERSONNEL	ı	ı	ı	ı	ı	ı	13	5,4
II FACILLTIES	ı	ı	ı	ı	ı	ı	52	21.7
III ORGANIZATION AND ADMINISTRATION	1	ı	ı	ı	ı	ı	34	14.2
IV EVALUATION AND QUALITY	1.5	9*0	ı	ı	ı	ı	41.5	17.3
V UTILIZATION	1	ı	1	ı	ı	ı	83	0.8
VI ECONOMICS, COSTS AND FINANCING	ı	ı	ı	ı	ı	ı	17	7.1
VII SOCIAL BEHAVIORIAL ASPECTS	ı	ı	1	ı	-	0.4	21	φ φ
VIII PHARMACY RELATED RESEARCH	ı	ı	ı	ı	1	ı	83	0. 8
IX UNIQUE PROBLEMS		i	.	0.4	ı	ı	46	19.2
X TECHNOLOGY	ı	- 1	ı	ı	ı	ı	10	4.2
XI RESEARCH METHODOLOGIES	ı	ı	ı	ı	ı		-	0.4
TOTALS:	1.5	9*0	1	0.4	1	0.4	239.5	100.0



Section 3-2 INSTITUTIONAL ANALYSIS

3.2 Description

The ongoing projects institutional analysis is presented to give an overall picture of what institutions are receiving rural health care services research money, i.e., what institutions are responsible for carrying out the research. Because the funding source data for the ongoing projects is comparable in quality to the funding source data for the recent publications, the two results are more comparable than any other classifications of this assessment effort. The data for ongoing projects is shown in Table 3-9.

This table displays twelve (12) classes of institutions, all self-explanatory except for the following:

- "Health Related Departments" includes medical schools, dental schools, nursing schools, departments of medicine, medical centers.
- "Agriculture Components" includes departments of agriculture and home economics, agricultural experiment stations, extension services, colleges of agriculture of the land grant universities, and cooperating institutions (USDA's CSRS and Extension Service agencies are usually involved in their funding in some degree).
- "Miscellaneous Departments" all other departments not health related or agriculture components.
- "Non-profit institutions" includes medical clinics, hospitals, and medical foundations.
- "Quasi-Federal Agencies" includes the Appalachian Regional Commission and DOC's Economic Development Administration.



	NC. OF PROJ'S	PERCENT	RANK
PRIVATE EDUCATIONAL INSTITUTIONS			
Health Related Departments	œ		7
Miscellaneous Departments	5	2.2	œ
Total:	13	8. 8	
PUBLIC EDUCATIONAL INSTITUTIONS			
Agriculture Components	65	28.8	-
Health Related Departments	97,	11.5	4
Miscellaneous Departments	42	18.6	83
Total:	133	58.8	
PROFESSIONAL ASSOCIATIONS	4	1.8	6
NON-PROFIT INSTITUTIONS	29	12.8	က
PROFIT INSTITUTIONS	က	1.3	10
USDA	4	1.8	6
DHEW	63	0.9	11
OTHER FEDERAL AGENCIES	4	1.8	6
QUASI-FEDERAL AGENCIES	0	***	1
STATE GOVERNMENT AGENCIES	11	4.9	မှ
SUB-STATE GOVERNMENT AGENCIES	21	9.3	ល
HEALTH PLANNING AGENCIES	83	6.0	11

0053

- "Sub-State Government Agencies" includes multi-county government bodies and community action projects (Office of Economic Opportunity initiated neighborhood groups).
- "Health Planning Agencies" includes not only the Regional Medical Programs, but other health planning agencies or groups.

For comparable data for recent publications, see Section 4.1.3.



Section 4 INVENTORY AND ANALYSIS OF PUBLICATIONS

4.0 Description

The "system" employed for recent research publications was based on the objectives and parameters discussed previously in Section 2. It was a system immensely more complicated than that of the ongoing projects. A visual representati of this system, its components, and the flow and classification of the mass of publications through it is shown in Figure 4-1, Inventory and Analysis System. The search for research publications commenced with an automated or a manual search of the appropriate data sources (for discussions of these data sources, see Section 2 and Appendix E). In order to obtain as much rural health care services research from each of the selected data sources, keywords were custom formed from the Subject Categorization Format (Appendix F). These keywords were used to help screen out unwanted materia! and zero in on the subject areas of interest. "Rural," "non-metropolitan," "country," and "sparse areas" were used as synonyms. This was termed the "Keyword Screening Criteria" to distinguish it from the "Narrative Screening Criteria" which was used after the bibliographic citations were obtained from the automatic searches (in the form of printouts) and the manual searches (in the form of hand printed lists). It should be kept in mind that there were two subsets of the Narrative Screening Criteria. The Narrative Screening Criteria are as follows:

SUBSET 1

- Its publication or informal dissemination date is post December 31, 1969.
- Its research site is, or is part of, the United States or its territories.
- Its research aspects are completed (rare exceptions were some unique multistaged research still ongoing and unique publications of other natures).



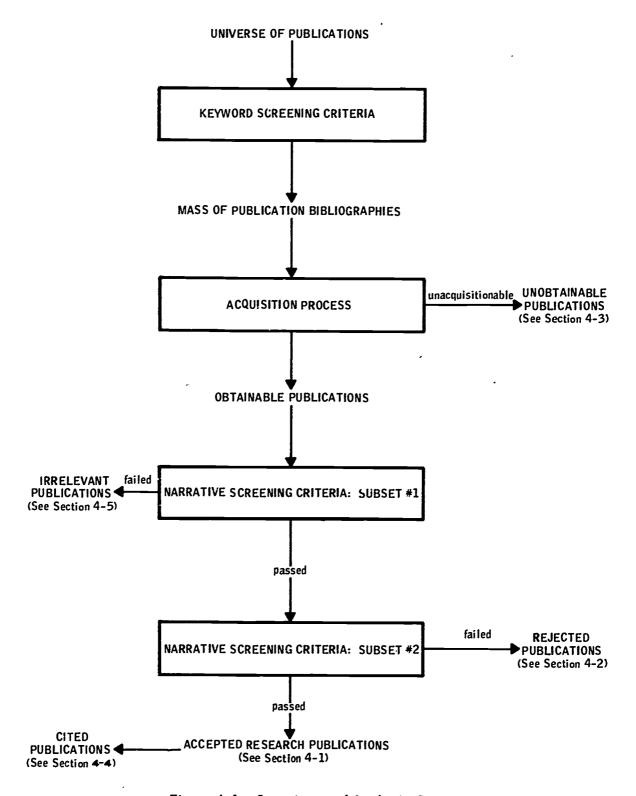


Figure 4-1. Inventory and Analysis System



- Hard copy or microfilm of its final results are available, including necessary complementary descriptions.
- Its research site is either "rural," (expressed in the publication's title, or in the publication's text) or "non-metropolitan" (non-SMSA, i.e., incorporated or unincorporated area of less than 50,000 people).
- It is not clinical (not bio-medical) research (this would <u>not</u> exclude morbidity and mortality studies).
- It is not health profession training or education research (this would <u>not</u> exclude utilization or supply and demand studies).
- It is not philosophical and biased (this would <u>not</u> exclude analytical essays documented with research).
- It is not report proceedings of symposia, conferences, seminars and workshops (this would <u>not</u> exclude new research methods, concepts, or findings introduced at these functions, or classification or redefinition of research previously done).
- It is not simple, recurring compilations of statistics.
- It is not congressional committee reports <u>unless</u> new research methods, concepts, or findings are introduced, or those in use are clarified or refined in such reports.

SUBSET 2

- a. It addresses at least two subject categorizations of rural health.
 - More specifically, referring to the subject categorization (see Appendix
 F) the publication must meet at least one of the following requirements:
 - Must address at least two different capitalized alphabets under the same Roman numeral, e.g., I A.1.a and I B.1.a.
 - Must address at least two small numbers under the same Roman numeral and capitalized alphabet, e.g., I A.1.c and I A.2.b.



- Must address in regards Section VII of the Subject Categorization Format (see Appendix F), any two categories, e.g., VII C.1.a and VII C.1.b.
- b. It is either <u>Rural Sociomedical Research</u> (SM), or is <u>Rural Health Service</u>

 <u>Research and Development</u> (R&D).
 - The distinctions between the two are far from subtle and are discussed in Section 2.
 - SM is concerned with research into <u>existing</u> components and factors of rural health care services.
 - R&D is concerned with <u>innovations</u> directed toward specific improvements in certain aspects of rural health care services.

Thus, selected keywords were used to scan the data sources with the result being bibliographic citations. These bibliographic citations were then acquisitioned at various document sources (e.g., Library of Congress, National Library of Medicine, National Agricultural Library, National Educational Library -- all in the District of Columbia area). Publications which were unacquisitionable were classified as "unobtainable." Those "obtainable" were subjected to the Narrative Screening Criteria. Research publications which met the first and second Narrative Screening Criteria subsets were classified as "accepted" studies. Those publications that failed the first subset were classified as "irrelevant," and were not processed further. Those publications that failed the second subset while passing the first subset were classified as "rejected." Please note that a publication "rejected" for failure to pass "a" of subset two can theoretically be classified as to a research type by passing "b" of subset two. Selected bibliographic or footnote citations found in the "accepted" publications were classified as "cited."

"Accepted" and "rejected" publications were classified as to subject category from the author's (or authors') stated or inferred purpose or direction of the research.



The publication was further scrutinized for other subject areas dealt with comprehensively. These subject classifications were done using the alphanumeric code of the Subject Categorization Format (see "a" of subset two of the Narrative Screening Criteria above).

"Rejected" and "accepted" publications were also classified as to specific funding source(s), geographic site where the research took place, the data source(s) which identified it, as well as the source and call number or computer accession number where the document was acquisitioned.

The "accepted" research publications were finally classified as to their outcome type, i.e., either "Fact Description," "Other," "Problem Analysis," or "Recommendation" (see Section 2 or the Glossary, Appendix A). This classification is not shown on Figure 4-1, but as discussed in Section 2 was of critical importance to the assessment effort.

"Accepted" and "rejected" research publications were later assigned alphanumeric "document access numbers." "Accepted" and "rejected" publications were separately alphabetized by title and each given a unique series of document access numbers similar to the control numbers assigned to the ongoing research projects. The alphanumeric series for each of the two groups of research were as follows:

A 000

(accepted publication

Accepted Publications

	("A" for accepted		document access
	publications and a three		number series)
	digit body number.)		
•	Rejected Publications	R 00	(rejected publication
	("R" for rejected		document access
	publications and a two		number series)
	digit body number.)		



These two alphanumeric series were assigned in sequence (appropriately starting with "001" for the accepted and "01" for the rejected) to the appropriate title alphabetized groups.



Section 4-1 ACCEPTED RESEARCH PUBLICATIONS

4.1.0 Description

Appendix G-1 is the bibliography of the 321 accepted research publications uncovered by this assessment effort. The appendix is arranged alphabetically by title and assigned the "A 001" series document access numbers (for the logic of these numbers see the preceding paragraph). Thus, this appendix is the master bibliography of the accepted research publications and it can be used to acquisition the publications which the user identifies in the other appendixes as being of interest.

This bibliographic Appendix G-1 is cross-indexed by the same Author Index (Appendix J-1) and Institutional Index (Appendix J-2), as were the lists of ongoing research projects (Appendixes B-1, C-1, and D-1) described in paragraph 3.0. The use of the indexes is the same as described for the ongoing research projects. The key to their use is through the document access numbers. Ongoing projects with accepted publications and publications from the same project are listed by control and document access numbers in Appendix K.

4.1.1 Distribution Analysis

Appendixes G-2 through G-7 are presented in order to facilitate further analysis of the projects by presenting specific distributions of the 321 accepted studies. The sequences selected for display are believed to be most meaningful in terms of the researcher as well as to the decision-maker. Appendixes G-2 through G-7 display the same data elements describing each publication; the sequence of these sets of data elements varies from appendix to appendix. Appendix G-7 is the "master" distribution analysis arranged by document access number. The data elements contained in Appendix G-7 have a one-to-one correspondence with the bibliographic citations of Appendix G-1.



The data elements displayed for each publication consist of the following:

- Document access number.
- Data on the funding source (note that more than one funding source may exist and mixed types of funding sources are permissible).
 - Type of funding source (e.g., federal)
 - Name of funding source
 - In addition, when a local funding source name does not contain the name of the state in which it is located, the state is indicated.
- Subject categories covered by the study these are described in Appendix F;
 two or more subject categories apply per study.
- Geographic location where the research was done (e.g., "state").
- Outcome type.
- Research type.

Specifically, the appendixes are arranged in the following sequences:

G-2 By Funding Source/Name then by Subject Category

The first column is type of funding source; the sources are then arranged alphabetically by name and the subject categories funded by each source are in numeric order. Each publication appears once for each funding source identified for it. This appendix may be used in analyzing projects funded by specific agencies or by type of funding source.

G-3 By Geographic Location then by Funding Source/Name

The first column is the geographic location of the study: National, Regional, State, or local. The funding sources are then arranged within the geographic location alphabetically by name of funding source. Each publication appears once for each funding source identified for it.



G-4 By Outcome and Research Type then by Funding Source/Name

The breakdown in this printout corresponds with Table 4-3. Within each outcome/research type group (of which there are eight), the publications are arranged by type then name of funding source.

G-5 By Geographic Location then by Subject Category

This appendix is closely related to Appendix G-6, by subject category then by geographic location. Within each geographic location, the publications are arranged by subject category covered. Each publication appears once for each subject category it covers, i.e., two or more per publication.

G-6 By Subject Category then by Geographic Location

Within each subject category, the publications are arranged by geographic location where the research was done. As in Appendix G-5, each publication appears once for each subject category covered, i.e., two or more per publication.

Several summary distributions derived from appendixes G-2 through G-6 will be discussed separately below.

• By Subject Categorization

Tables 4-1 through 4-7 respectively describe summarily the publications per subject categorization according to the following subgroupings:

- Accepted
- Accepted Per Geographic Field
- Accepted Per Funding Source/Name
- Accepted Per Outcome Type (all four categories)
- Accepted: Other and FD Outcome Type
- Accepted: PA and R Outcome Type
- Research Types



TABLE 4-1. ACCEPTED PUBLICATIONS PER SUBJECT CATEGORY*

	CATEGORY	NUMBER	PERCENTAGE
H	RURAL HEALTH PERSONNEL	96	14.8
ij	RURAL HEALTH FACILITIES	113	17.4
H.	ORGANIZATION AND ADMINISTRATION OF HEALTH SERVICES PROGRAMS	94	14.5
IV.	EVALUATION AND QUALITY OF RURAL HEALTH SERVICES	78	12.8
>	UTILIZATION OF RURAL HEALTH SERVICES	38	6.5
M.	ECONOMICS, COSTS & FINANCING OF RURAL HEALTH SERVICES	25	6°E
VII.	SOCIAL BEHAVIORAL ASPECTS OF RURAL HEALTH SERVICES	06	13.9
VIII.	PHARMACY RELATED RUMAL HEALTH SERVICES RESEARCH	9	6.0
X.	UNIQUE RURAL HEALTH SERVICES PROBLEMS	48	7.4
×	RURAL HEALTH SERVICE TECHNOLOGY	12	1.8
Ä.	RURAL RESEARCH METHODOLOGIES	49	7.6
		649	

006ⴀ

*These are all four outcome type groupings.

TABLE 4-2. ACCEPTED PUBLICATIONS PER GEOGRAPHIC FIELD*

	CATEGORY	NUME	NUMBER (SEE LEGEND)	E LEGI	(ON:
		ZI	αl	ωı	ᆈ
ı.	RURAL HEALTH PERSONNEL	14	13	41	28
ij	RURAL HEALTH FACILITIES	18	6	28	28
III.	ORGANIZATION AND ADMINISTRATION OF HEALTH SERVICES PROGRAMS	23	10	20	41
iv.	EVALUATION AND QUALITY OF RURAL HEALTH SERVICES	13	7	21	37
,	UTILIZATION OF RURAL HEALTH SERVICES	10	ч	10	17
M.	ECONOMICS, COSTS & FINANCING OF RURAL HEALTH SERVICES	æ	н	9	10
vii.	SOCIAL BEHAVIORAL ASPECTS OF RURAL HEALTH SERVICES	17	თ	12	52
viii.	PHARMACY RELATED RURAL HEALTH SERVICES RESEARCH	-	1	-	4
ង	UNIQUE RURAL HEALTH SERVICES PROBLEMS	ω	Ŋ	15	20
×	RURAL HEALTH SERVICE TECHNOLOGY	7	7	7	9
Ä.	RURAL RESEARCH METHODOLOGIES	11	9	6	23

LEGEND

N - National R - Regional S - State L - Local (County)

*These are all four outcome type groupings.



ACCEPTED PUBLICATIONS BY FUNDING SOURCE/NAME AND SUBJECT CATEGORY

					FEDERAL	RAL			
_	SUBJECT CATEGORY	рор	αc	Q	DOI	<u> </u>	DOL) 	DOT
		NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF PROU's	PERCENT	NO OF	PERCENT
H	PERSONNEL	ı	1	î	1	1.0	0.15	1	1
# 	FACILITIES	ı	1		1	1.0	0.15	4.33	0.67
H	ORGANIZATION AND ADMINISTRATION	ı	1	0.5	0.08	ı	i	0.33	0.05
≥	EVALUATION AND QUALITY	î	1	í	1	1.0	0.15	4.83	0.74
>	UTILIZATION	ı	1	i	1	1	1	1	1
I N	ECONOMICS, COSTS AND FINANCING	1.0	0.15	ı	ı	1	. 1	0.33	0.05
VII	SOCIAL BEHAVIORIAL ASPECTS	ı	ı	1.0	0.15	1.0	0.15	ı	1
MIII	PHARMACY RELATED RESEARCH	1	1	1	1	1	ı	1	1
ă	IX UNIQUE PROBLEMS	1	ı	ı	1	2.0	0.31	1	1
×	TECHNOLOGY	1	1	ı	1	1	1	1.00	0.15
×	RESEARCH METHODOLOGIES	ı	ı	1.5	0.23	ı	1	ı	1
	TOTALS:	1.00	0.15	3.00	0.46	6.00	0.92	10.82	1.67

Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

				E	FEDERAL (Continued)	Continue	_		
	SUBJECT CATEGORY	HE	нем	III	וונסם	NOT OTHERWISE INDICATED	T WISE ATED	OEO	O.
_		NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF	PERCENT
H	PERSONNEL	24.33	3,75	•	1	ŧ	1	ı	ı
Ħ	FACILITIES	29.98	4.62		1	1	1	5.00	0.77
H	ORGANIZATION AND ADMINISTRATION	28.40	4.37	1.00	0.15	0.50	0.08	9.75	1.50
2	EVALUATION AND QUALITY	19.83	3,05	1.00	0.15	1	1	4.00	0.62
>	UTILIZATION	13,33	2.05	1.00	0.15	1	1	2.00	0.31
Ŋ	ECONOMICS, COSTS AND FINANCING	5,16	0.79	1.00	0.15	1	ı	1.00	0.15
МП	SOCIAL BEHAVIORIAL ASPECTS	29.74	4.57	1	1	ı	ı	5.58	0.86
MIN	PHARMACY RELATED RESEARCH	3.50	0.54	1	1	1	1	1	1
×	UNIQUE PROBLEMS	13.83	2.13	2.00	0.31	0.50	0.08	ı	1
×	TECHNOLOGY	3.50	0.54	ı	1	i	ı	1	1
×	RESEARCH METHODOLOGIES	13.00	2.00		ı		:	1,50	0.23
	TOTALS:	184.60	28,43	6,00	0.92	1.00	0.15	28.83	4.40



Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

			E	FEDERAL (Continued)	(Continued	J)		` <u> </u>
SUBJECT CATEGORY	SENATE COMMITT	SENATE COMMITTEE	T	TVA	USDA	DA	TOT	TOTALS
	NO OF PROJ'S	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF PRO.I's	PERCENT
I PERSONNEL	1.00	0.15	-		00*9	0,92	32, 33	4.98
II FACILITIES	ı	1	1	1	5.00	22.0	45,31	6.98
III ORGANIZATION AND ADMINISTRATION	ı	1	3.00	0.46	3.50	0.54	46.98	7.23
IV EVALUATION AND QUALITY	1,00	0.15	2.00	0.31	7.50	1.15	41.16	6,34
V UTILIZATION	ı	t	ı	ı	2.00	0.37	18,33	2,82
VI ECONOMICS, COSTS AND FINANCING	ı	1	ı	ı	3,00	0.43	11.49	1.77
VII SOCIAL BEHAVIORIAL ASPECTS	ı	ı	ı	ı	10.33	1, 59	47.65	7.34
VIII PHARMACY RELATED RESEARCH	1	ı	1	ı	ı	1	3,50	0.54
IX UNIQUE PROBLEMS	1	:	1.00	0.15	9, 33	1,44	28.66	4,41
X TECHNOLOGY	ı	ı	ı	1	ı	ı	4.50	0.69
XI RESEARCH METHODOLOGIES	ı	ı	ı	ı	00 •9	0.92	22.00	3.39
TOTALS:	2.00	0.31	6.00	0.92	52.66	8,11	301.91	46.49

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Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

					REGIONAL	NAL			
	SUBJECT CATEGORY	AF	ARC	AREA WIDE & LOCAL PLI FOR H ACTIO	& LOCAL PLNG FOR H ACTION	CO - WY RMP	O - WY RMP	FRONTIER NURS SER	TER SER
		NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF	PERCENT	NO OF	PERCENT
<u> </u>	PERSONNEL	2.5	0.38	1.0	0.15	0.5	80*0	1.0	0.15
# 	FACILITIES	2.0	0.31	1.0	0.15	0.5	0.08	ı	1
H	ORGANIZATION AND ADMINISTRATION	1.0	0.15	ı	1	ı	1	i	ı
<u>≥</u>	EVALUATION AND QUALITY	1	•		1	ı	í	1	1
>	UTILIZATION	ı	1	1	1	ı	•	ı	1
۲ ۲	ECONOMICS, COSTS AND FINANCING	1	ı	1	1	1	í	ı	1
VII	SOCIAL BEHAVIORIAL ASPECTS	1.5	0.23	1.0	0.15	1	ı	1	1
М	VIII PHARMÁCY RELATED RESEARCH	1	ı	•	ı	ı	1	1.0	0.15
<u>ដ</u>	IX UNIQUE PROBLEMS	1	1	ı	ı	ı	ı	ı	1
×	TECHNOLOGY	i	1	ı	ı	1	1	1	1
×	RESEARCH METHODOLOGIES	1.0	0.15	1	ı	1	•	1	1
	TOTALS:	8.0	1.23	3.0	0.46	1.0	0.15	2.0	0.31

Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

				RI	REGIONAL (Continued)	(Continue	d)		
_	SUBJECT CATEGORY	MOUNTA STATE RMP	MOUNTAIN STATES RMP	NOR TH RI	NORTHLANDS RMP	WA . RI	WA - AK RMP	WESTERN INTERSTATE COMMSN	ERN STATE MSN
		NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT
H	PERSONNEL	3,50	0, 54	2.00	0.31	1.00	0,15	ı	1
=	FACILITIES	1.50	0.23	0.66	0.10	1	ı	1	ı
H	ORGANIZATION AND ADMINISTRATION	1.50	0.23	1.66	0.26	1.00	0.15	ı	1
2	EVALUATION AND QUALITY	1.00	0.15	1	1	1	1	1	ı
>	UTILIZATION		ı	0.33	0,05	ı	ı	1	1
I N	ECONOMICS, COSTS AND FINANCING	ı	ı	0.33	0.05	1	1	ı	ı
VII	SOCIAL BEHAVIORIAL ASPECTS	ı	1	1,33	0.20	ı	8	1.00	0.15
VIII	PHARMACY RELATED RESEARCH	ı	ŧ	8	1	1	ı	, 1	ı
ដ	UNIQUE PROBLEMS	ı	ŧ	ŧ	:	1	ı	1	1
×	TECHNOLOGY .	ı	ı	1	1	1	1	1	1
×	RESEARCH METHODOLOGIES	1	1	f	1	1	1	1	1
	TOTALS:	7.50	1.15	6.31	0.97	2.00	0.31	1.00	0.15

Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

					REGIONAL (Continued)	. (Continu	(per		
_	SUBJECT CATEGORY	W	WV RMP	TOTALS	AIS				
_		NO OF	PERCENT	NO OF	PERCENT	NO OF PROJ's	PERCENT	NO OF	PERCENT
H	PERSONNEL	0.50	80.0	12.00	1,85				
Ħ	FACILITIES	0.50	0.08	6.16	0.95			_	
Ħ	ORGANIZATION AND ADMINISTRATION	1	1	5.16	0.79				
\ <u>\</u>	EVALUATION AND QUALITY	1	1	1.00	0.15				
>	UTILIZATION	1	1	0.33	0,05				
7	ECONOMICS, COSTS AND FINANCING	1	1	0.33	0.05				
VII	SOCIAL BEHAVIORIAL ASPECTS	1	1	4.83	0.74				
VIII	VIII PHARMACY RELATED RESEARCH	1	1	1.00	0.15				
<u>×</u>	IX UNIQUE PROBLEMS	1	1	1	1				
×	TECHNOLOGY	1	1	1	1				
×	RESEARCH METHODOLOGIES	1	1	1,00	0,15		-		
	TOTALS:	1.00	0.15	31,81	4, 90				



Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

		٠					F = 6 = = =	
				STATES	res			
SUBJECT CATEGORY	Ą	AK	00	0	स	FL	Ш	I
	NO OF PROJ'S	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ'8	PERCENT	NO OF PROJ's	PERCENT
I PERSONNEL	05.0	80.0	1.00	0,15	ı	ı	ı	t
II FACILITIES	0.50	0.08	ı	t	1.00	0.15	1.00	0.15
III ORGANIZATION AND ADMINISTRATION	0.50	80.0	ı	t	ı	ı	ı	t
IV EVALUATION AND QUALITY	ı	t	ı	t	1.00	0.15	t	ı
V UTILIZATION	t	ı	1.00	0.15	ı	ı	1.00	0.15
VI ECONOMICS, COSTS AND FINANCING	ı	ı	ı	ſ	ı	ı	ı	t
VII SOCIAL BEHAVIORIAL ASPECTS	ı	t	ı	ı	t	ı	ı	ı
VIII PHARMACY RELATED RESEARCH	ı	ı	ı	ſ	ı	ı	ı	ı
IX UNIQUE PROBLEMS	ı	ſ	1.00	0,15	ı	t	ı	ı
X TECHNOLOGY	ı	t	ı	ı	ı	ı	ı	ı
XI RESEARCH METHODOLOGIES	ľ	ı	t		ı	ı	t	ı
TOTALS:	1.50	0.23	3,00	0.46	2.00	0.31	2,00	0.31

Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

			, S	STATES (Continued)	ontinued)			
SUBJECT CATEGORY	1	IA	i	ır	NI	Z	ı	LA
	NO OF	PERCENT	NO OF	PERCENT	NO OF	PERCENT	NO OF	PERCENT
I PERSONNEL	1,50	0.23	1.00	0.15	1	1	1	•
II FACILITIES	1,00	0.15	0.33	0.05	1.00	0.15	0.50	0.08
III ORGANIZATION AND ADMINISTRATION	1	1	0,33	0,05	1	1	1	1
IV EVALUATION AND QUALITY	ı	1	0.33	0,05	1.00	0,15	1	1
v utilization	1	t	1	1	1	1	. 1	1
VI ECONOMICS, COSTS AND FINANCING	1	1	0.33	0,05	1	1	1	1
VII SOCIAL BEHAVIORIAL ASPECTS	1.00	0.15		1	1	1	1	1
VIII PHARMACY RELATED RESEARCH	1	1	1	1		1	1	1
IX UNIQUE PROBLEMS	1	1	1	1	1	1	1	1
X TECHNOLOGY	1	1	1	1	1	1	1	1
XI RESEARCH METHODOLOGIES	1	1	1	1	1	ŧ	0.50	0.08
TOTALS:	3,50	0.54	2,32	0.34	2.00	0,31	1.00	0.15



Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

				STATES (Cont	STATES (Continued)	Continued)			
	SUBJECT CATEGORY	MD	D	ME	ធ	MN	Z	MO	0
		NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF	PERCENT
H	PERSONNEL	1,00	0.15	1	1	0, 50	0.08	1	ı
Ħ	FACILITIES	1.50	0.23	3.00	0.46	1	1	1	ı
H	ORGANIZATION AND ADMINISTRATION	1,00	0.15	2,00	0,31	0.50	80 0	1	1
≥	EVALUATION AND QUALITY	0.50	%0°0	1.00	0.15	ı	1	1	
>	UTILIZATION	ı	ı	1.00	0.15	1	ı	1.00	0.15
<u> </u>	ECONOMICS, COSTS AND FINANCING	ı	1	1.00	0.15	ı	ı	1,00	0.15
II/	SOCIAL BEHAVIORIAL ASPECTS	ı	1	1.00	0.15	ı	ı	1	ı
VIII	PHARMACY RELATED RESEARCH	1	1	1	,	1	1		1
<u></u>	UNIQUE PROBLEMS	1	ı	1	ı	1	1	1	1
×	TECHNOLOGY	1	1	ı	1	ı	ı	1	1
×	RESEARCH METHODOLOGIES	ı	1	1.00	0.15	1	1	1	ı
]	TOTALS:	4.00	0.62	10.00	1.54	1.00	0.15	2.00	0.31

Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

				Ø	STATES (Continued)	Jontinued)			
	SUBJECT CATEGORY	NC	Ö	NN	М	ХN	λ	0	но
_		NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF	PERCENT
H	PERSONNEL	1.00	0,15	0.33	90°0	1.00	0.15	1.00	0.15
Ħ	FACILITIES	4.50	0,69	0.33	0.05	1	1	1	ı
H	ORGANIZATION AND ADMINISTRATION	1	,	1	1	1	1	1	1
≥	EVALUATION AND QUALITY	1	1	1	1	1	1	1	1
>	UTILIZATION	1	1		1	1.00	0.15	1.00	0.15
	ECONOMICS, COSTS AND ITNANCING	1	1	ı	1	1	1	1	ı
VII	SOCIAL BEHAVIORIAL ASPECTS	1.00	0.15	ı	ı	1	ı	1.00	0.15
MII	PHARMACY RELATED RESEARCH	i	1	1	1	1	1	1	1
<u>ដ</u>	IX UNIQUE PROBLEMS	3.00	0.46	1	1	1	1	1	1
×	TECHNOLOGY	1	1	1	i	1	1	ŧ	1
×	RESEARCH METHODOLOGIES	1,00	0.15	1		1	ı	1	1
	TOTALS:	10.50	1,62	0.66	0.10	2.00	0.31	3.00	0.46
								1	



Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

	table 4-5. Summary Distribution of Accepted Fublications by Funding Source/Name and Subject Category (Continued	rubiicat	rous by r	unarng e	ource/ Ne	ame and	onplect o	aregory	Continu
				01	STATES (Continued)	Continued)			
	SUBJECT CATEGORY	OK	X	0	OR	РA	Ą	TX	. . .
		NO OF PROJ's	PERCENT	NO OF	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT
1-1	PERSONNEL	1	1	1	1	1,00	0.15	1	1
=	FACILITIES	1.00	0.15	1	ı	2.00	0.31	0.50	0.08
H	ORGANIZATION AND ADMINISTRATION	1	1	1.00	0.15	1,50	0.23	1	1
≥	EVALUATION AND QUALITY	1	1	ı	1	2.00	0.31	0.50	0.08
>	UTILIZATION	1	ı	1.00	0.15	1	1	ı	ı
	ECONOMICS, COSTS AND FINANCING	1	1	1.00	0.15		1	ı	ı
VIĻ	SOCIAL BEHAVIORIAL ASPECTS	ı	1	1	1	0.50	0.08	ı	•
M	VIII PHARMACY RELATED RESEARCH	1	1	1.00	0.15	ı	ı	ı	ı
<u>×</u>	IX UNIQUE PROBLEMS	1	ı	ı	1	0.50	0,08	ı	1
×	TECHNOLOGY	1.00	0.15	1.00	0.15	ı	1	ı	1
×	RESEARCH METHODOLOGIES	•	1	1	ı	ı	1	- 1	ŧ
	TOTALS:	2.00	0,31	5,00	0.77	7.50	1:23	1.00	0.15

Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

			, CO	STATES (Continued)	Continued)			
SUBJECT CATEGORY	Q	UT	Δ	VT	ΥM	.A	Λ	Wī
	NO OF PROJ's	PERCENT	NO OF	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT
I PERSONNEL	ı	ı	0.50	80 0	0.7	1,08	ı	1
II FACILITIES	1,00	0.15	0.50	0,08	ı	ı	1,50	0.23
III ORGANIZATION AND ADMINISTRATION	ı	ı	1	ı	ı	ı	1.50	0.23
IV EVALUATION AND QUALITY	ı	ı	ı	1	1.00	0.15	1	t
v utilization	1	ı	ı	ı	ı	ı	ı	,
VI ECONOMICS, COSTS AND FINANCING	1	ı	1	ı	ı	ı	1	1
VII SOCIAL BEHAVIORIAL ASPECTS	ı	ı		i	ı	ı	0.50	0.08
VIII PHARMACY RELATED RESEARCH	1	1	ı	ı	ı	1	ı	ı
IX UNIQUE PROBLEMS	1	ı	1	,	1.00	0.15	1.50	0.23
X TECHNOLOGY	ı	1	ı	I	ı	ı	1	1
XI RESEARCH METHODOLOGIES	1.00	0,15	1	ı	ı	ı	i	ı
TOTALS:	2.00	0.31	1.00	0.15	9.00	1.39	5.0	0.77



Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

				STATES (Continued)	Continued			
SUBJECT CATEGORY	TOT	TOTALS					•	
	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT
I PERSONNEL	17,33	29 8						
II FACILLTIES	21,16	3,26						
III ORGANIZATION AND ADMINISTRATION	8, 33	1.28						
IV EVALUATION AND QUALITY	7,33	1,13						
V UTILIZATION	7.00	1,08						
VI ECONOMICS, COSTS AND FINANCING	3, 33	0.51						
VII SOCIAL BEHAVIORIAL ASPECTS	5.00	0.77						
VIII PHARMACY RELATED RESEARCH	1,00	0.15						
IX UNIQUE PROBLEMS	7.00	1.08	•					
X TECHNOLOGY	2.00	0.31						
XI RESEARCH METHODOLOGIES	3, 50	0.54			_			
TOTALS:	82.98	12.78						

Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

					EDUCATIONAL	TONAL			
	SUBJECT CATEGORY	BOWMAN GRAY	man ay	S.	FL . U.	HARVARD	/ARD	IA S. U	A U.
		NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF	PERCENT
-	PERSONNEL	1		ı	ı	ı	ı	ı	ı
Ħ	FACILITIES	0.50	0.08	1.00	0.15	ı	ı	,	•
H	ORGANIZATION AND ADMINISTRATION	•	ı	ı	ı	ı	ı	ı	•
2	EVALUATION AND QUALITY	1	ı	1.00	0.15	t	ı	1.00	0.15
>	UTILIZATION	ı	i	1	ı	ı	ı	ı	ı
ĸ	ECONOMICS, COST'S AND FINANCING	ı	1	ı	i	ı	ı	1.00	0.15
VII	SOCIAL BEHAVIORIAL ASPECTS	ı	ı	1.00	0,15	1,00	0,15	•	
VIII	VIII PHARMACY RELATED RESEARCH	1	ı	ı	1	ı	ı		1
<u>×</u>	IX UNIQUE PROBLEMS	ı	ı	ı	ı	ı	ı		1
×	TECHNOLOGY	1	ı	ı	•	ı	ı	•	•
×	RESEARCH METHODOLOGIES	ı	•	-	•	1.00	0.15	•	
	TOTALS:	0°20	80°0	3.00	0.46	2.00	0.31	2.00	0.31



Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

			EDU	EDUCATIONAL (Continued)	L (Contin	ned)		
SUBJECT CATEGORY	X.	KY S. U.	L S.	LA S. U.	MEHARR MED COLL	MEHARR IED COLL	MI S. 1	ır U.
	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ'S	PERCENT	NO OF PROJ's	PERCENT
I PERSONNEL	1	1	1	1	1,00	0, 15	1.00	0,15
II FACILITIES	t	1	1	1	1	1	1.00	0,15
III ORGANIZATION AND ADMINISTRATION	1	1	1	1	1	1	1	1
IV EVALUATION AND QUALITY	1.00	0.15	1	1	1	1	0.50	0.08
V UTILIZATION	1	1	1	1	1	1	1	1
VI ECONOMICS, COSTS AND FINANCING	1	1	1	1	1.00	0,15	0.50	0.08
VII SOCIAL BEHAVIORIAL ASPECTS	1	1	1.00	0.15	1	1	1	1
VIII PHARMACY RELATED RESEARCH	1	1		1	1	1	ı	1
IX UNIQUE PROBLEMS	1	1	1	1	ı	1	1	1
X TECHNOLOGY	1	1	1	1	1	1	1	1
XI RESEARCH METHODOLOGIES	1.00	0.15	:	1	1	1	0.50	0.08
TOTALS:	2.00	0,31	1,00	0.15	2.00	0.31	3.50	0.54

Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subjert Category (Continued)

				EDUC	EDUCATIONAL (Continued)	(Continu	led)		
	SUBJECT CATEGORY	MS S. U.	ro n	MT S. U	rr u.	NM S. U.		NORTHWESTERN U.	ESTERN
		NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ'S	PERCENT	NO OF PROJ'S	PERCENT
<i>ن</i>	PERSONNEL	1	ı	ı	ı	ŧ	ı	ı	ı
Ħ	FACILITIES	i	ı	ı	1	ı		1	1
H	ORGANIZATION AND ADMINISTRATION	1.00	0.15	ı	ı	•	ı	1	ı
≥	EVALUATION AND QUALITY	ı	ı	1	1	ı	ı	0.50	0.08
>	UTILIZATION	ı		1 .	1	ı	ı	ı	ı
Z	ECONOMICS. COSTS AND FINANCING	ı	ı	1	1	i	ı	1	1
NII	SOCIAL BEHAVIORIAL ASPECTS	ı		o.33	0.05	1.00	0.15	1	1
VIII	PHARMACY RELALID RESEARCH	ı	1	1	1	ı	ı	ı	ı
Ħ	IX UNIQUE PROBLEMS	1.00	0.15	0.33	0.05	ı	1	1	ı
×	TECHNOLOGY	ı	ı	ı	!	ı	ı	ı	ı
X	RESEARCH METHODOLOGIES	-	•	•	1	ı	\$	0.50	0.08
	TOTALS:	2.00	0.31	0.66	0.10	1.00	0.15	1.00	0.15

Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

•								
			EDC	EDUCA TIONAL (Continued)	L (Contin	(pen)	•	
SUBJECT CATEGORY	် လ	оь . U.	SOUTHW 1	SOUTHWESTERN U.	TUI	rufts u.	T A &	TX A & M
	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ'S	PERCENT
I. PERSONNEL	2,00	0.31	1	1	1	1	1	1
II FACILITIES	2.00	0.31	1.00	0.15	ı	ı	1.00	0.15
III ORGANIZATION AND ADMINISTRATION	ı	1	1	1	1.00	0.15	1	ı
IV EVALUATION AND QUALITY	ı	1	ı	1	1	1	1.00	0.15
v utilization	ı	ı	1	1	1	1	1	ı
VI ECONOMICS, COSTS AND FINANCING	ı	1	:	ı	1	1	t	1
VII SOCIAL BEHAVIORIAL ASPECTS	1	1	1	į,	1.00	0.15	1	1
VIII PHARMACY RELATED RESEARCH	1	1	1	1	1	1	ı	ı
IX UNIQUE PROBLEMS	1 00	0.15	1.00	0.15	1	1	1	ı
X TECHNOLOGY	1	1	1	1	ı	1	1	1
XI RESEARCH METHODOLOGIES	2.00	0.31	ı	1	t	1	1	1
TOTALS:	7.00	1.08	2.00	0.31	2.00	0.31	2.0	0.31

Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

				EDU	EDUCATIONAL (Continued)	L (Contin	(pen		
	SUBJECT CATEGORY	u. o de	u, of DE	U.	u. OF FL	u. o GA	u. OF GA	U. C	u, of IA
		NO OF	PERCENT	NO OF	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT
H	PERSONNEL	1	1	1.33	0.20	1	1	1.50	0.23
Ħ	FACILITIES	ı	1	ı	'	1	ı	1.00	0.15
Ħ	ORGANIZATION AND ADMINISTRATION	ı	ı	1,00	0,15	. 1	,	1	ı
2	EVALUATION AND QUALITY	ı	ı	1,00	0,15	0.50	0.08	ı	1
>	UTILIZATION	1	ı	1.00	0, 15	ı	ı	ı	ı
7	ECONOMICS, COSTS AND FINANCING	1	1	1	1	•	1	ı	1
VII	VII SOCIAL BEHAVÌORIAL ASPECTS	1,00	0,15	0,66	0.10	1	ı	1	1
VIII	VIII PHARMACY RELATED RESEARCH	1	1	1	1	•	ı	ı	1
<u></u> ¤	UNIQUE PROBLEMS	1	ı	•	ı	ı	1	1.00	0.15
×	TECHNOLOGY	1	1	1.00	0.15	1	1	ı	1
×	RESEARCH METHODOLOGIES	1	1	0.33	0.05	1	1	1,00	0.15
	TOTALS:	1.0	0.15	6.32	0.97	0.50	80.0	4.50	0.69

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Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

				EDUC	EDUCATIONAL (Continued)	(Continu	(pa		
	SUBJECT CATEGORY	U. OF KY	OF Y	U. M	U. OF MN	U. O MO	u. of Mo	Ü.	U. OF NC
		NO OF	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT
H	PERSONNEL	0.20	0,03	0.50	80 •0	ı	1	ı	1
Ħ	FACILITIES	0.20	0.03	t	1	1.00	0.15	1.00	0.15
III	ORGANIZATION AND ADMINISTRATION	1	ı	0.50	80.0	1	1	0.50	80.0
2	EVALUATION AND QUALITY	1	1	1	ı	ı	ı	1	1
>	UTILIZATION	1	1	ı	ı	0.50	0.08	• 50	80.0
V	ECONOMICS, COSTS AND FINANCING	t	1	1	ı	1	1	1	ı
VII	SOCIAL BEHAVIORIAL ASPECTS	0.20	0.03		ı	2.00	0.31	• 50	0.08
VIII	I PHARMACY RELATED RESEARCH	j	1	t	1	1	1	1	1
¥	UNIQUE PROBLEMS	ļ	1	t	1	1	1	ı	ı
×	TECHNO!OGY	ı	ı	1	ı	1	į	1	ı
×	RESEARCH METHODOLOGIES	1	1	1	1	2.00	0.31	1	1
	TOTALS:	09.0	0.09	1.00	0.15	5.50	0.85	2.50	0.38



Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

				EDUC	EDUCATIONAL (Continued)	(Continu	(pai		
	SUBJECT CATEGORY	u. T	u. of TX	U. O VT	U, OF VT .	U. O WV	u, of wv	Walden U.	JEN
		NO OF PROJ's	PERCENT	NO OF	PERCENT	NO OF	PERCENT	NO OF PROU'S	PERCENT
ы	PERSONNEL	1	ı	0.50	80.0	1,00	0.15	ı	ı
# 	FACILITIES	ı	,	0.50	0.08	0.50	0.08	0.50	0.08
H	ORGANIZATION AND ADMINISTRATION	1.00	0.15	ı	ı	0.50	0.08	1	1
2	EVALUATION AND QUALITY	t	ı	t	1	ı	ı	1	ı
>	UTILIZATION	ı	ı	ı	1	ı	ı	ı	ı
2	ECONOMICS, COSTS AND FINANCING		ı		ı	ı	1	ı	ı
II/	SOCIAL BEHAVIORIAL ASPECTS	1.00	0.15	ı	1	0.50	0.08	ı	ı
VIII	PHARMACY RELATED RESEARCH	ı	ı	ı	ı	ı	ı	ı	ı
ង	IX UNIQUE PROBLEMS	ı	1	ı	1	ŧ	1	0.50	0.08
×	TECHNOLOGY	ı	1	ı	ı	ı	ı	ı	ı
X	RESEARCH METHODOLOGIES	-	ı	ı	ı		ı	ı	ı
	TCTALS:	2.00	0.31	1.00	0.15	2,50	0.38	1.00	0.15

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Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

			١						
	•			EDU	EDUCATIONAL (Continued)	L (Conti	(pənı		
	SUBJECT CATEGORY	n AM	٠ A	YA	YALE	TOTALS	ALS		
	•	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF	PERCENT
H	PERSONNEL	1	1	1	1	9.03	1.39		
Ħ	FACILITIES	ı	1	0.50	0.08	11.70	1.80	_	
H	ORGANIZATION AND ADMINISTRATION	0.50	0.08	1	1	00 •9	0.92		
2	EVALUATION AND QUALITY	1.00	0.15	1	1	7,50	1,15		
>	UTILIZATION	1	ı	1	ı	2.00	0.31		
N N		.1.1	0.15	1	1	3, 50	0.54		
VII	SOCIAL BEHAVIORIAL ASPECTS 0.50	0.50	0.08	1	1	11.69	1.80		
 VIII	VIII PHARMACY RELATED RESEARCH	1'1	ı	ı	1	ı	ı		
<u></u>	UNIQUE PROBLEMS	ا <u>ئر</u>	ı	1.00	0.15	5.83	00.00		
×	TECHNOLOGY	1.00	0.15	1.00	0.15	3.00	0.46		
×	RESEARCH METHODOLOGIES	1	ı	.0.50	0.08	8, 83	1.36	·	
	TOTALS:	4.00	0.62	3,00	0.46	80 69	10,64		_

Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

					PRIV	PRIVA'rE			
	SUBJECT CATEGORY	Aī	АМА	AM CANCE SOCIETY	AM CANCER SOCIETY	AVA	AVALON F	CARNEGIE F	NEGIE F
_	•	NO OF	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF	PERCENT
H	PERSONNEL	,;	t	ı	•	ı	-	0.33	0.05
=======================================	II FACILITIES	2.00	0,31	1	ı	ı	ı		ı
H	III ORGANIZATIC: AND ADMINISTRATION	1.00	0.15	1	ı	0.50	80.0	ı	ı
2	EVALUATION AND QUALITY	ı	1	ı	ı	ı	ı	s	ı
>	UTILIZATION	ı	ı	ı	ı	ı	ı	ı	ı
7	ECONOMICS, COSTS AND FINANCING	ı	ı	ı	ı	ı	ı	ı	ı
VII	VII SOCIAL BEHAVIORIAL ASPECTS	1	ı		ı		ı	ı	ı
VIII	VIII PHARMACY RELATED RESEARCH	1	ı	ı	ı	ı	ı		ı
폽	UNIQUE PROBLEMS	1	ı	1.00	0.15	ı		. '	ı
×	TECHNOLOGY	ı	ı	ı	ı	ı	ı	ı	ı
×	RESEARCH METHODOLOGIES		1	1.00	0.15	0.50	80.0	0.33	0.05
	TOTALS:	3.00	0.46	2.00	0.31	1.00	0.15	0.66	0.10

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Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Neme and Subject Category (Continued) PERCENT 0.46 0.09 0.08 0.08 0.09 0.05 0.08 FORD F NO OF 0.58 0.50 0.33 0.50 0.58 0.50 2.99 PERCENT EMPIRE S MED, SCI, & 0.08 0.08 0.15 ED F PRIVATE (Continued) PROJ's NO 07 0.50 0.50 1.00 CAYUGA AREA COMMONWEALTH PERCENT 0.05 0,05 0.10 NO OF 0.33 0.66 0.33 PERCENT FOR H ACTION 0.08 0.08 0.15 1 NO OF 0.50 0.50 1.00 ı ECONOMICS, COSTS AND FINANCING III ORGANIZATION AND ADMINISTRATION VIII PHARMACY RELATED RESEARCH SUBJECT CATEGORY VII SOCIAL BEHAVIORIAL ASPECTS RESEARCH METHODOLOGIES EVALUATION AND QUALITY UNIQUE PROBLEMS TECHNOLOGY UTILIZATION PERSONNEL FACILITIES TOTALS Ņ ద 2 ᆽ ×

Table 4-3. Summary Distribution of Accessed Flublications by Funding Source/Name and Subject Category (Continued)

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	The state of the s			P	DBIWA TE (Confined)	Pourthuo			
				4) TT WA INT	Calculaca	,		
	SUBJECT CATEGORY	GILLETTE CO	erre o	GUTHRIE F	HRIE F	IL AGRIC ASSOC	uc oc	KELLOGG F	990
:		NO OF TOOMS	PERCENT	NO ON PROJ's	PERCENT	#.CON	PERCENT	NO OF	PERCENT
H	PERSONNEL	ı	_	1,00	0.15	ı	1	ı	1
Ħ	FACILITIES	1	1	•	ı	•	í	ı	1
Ħ	ORGANIZATION AND ADMINISTRATION	0.50	0.08	1	ı	1	1	1.00	0.15
2	EVALUATION AND QUALITY	1	1	ı	ı	1.00	0.15	1.00	0.15
>	Trilization	1	1	1	•	•	ı	1	1
K	ECCNOMICS, FEBRETAD FINANCING	1	1	1	1	•	1	ı	1
VII	SOCIAL BEHAVIORIAL ASPECTS	1	1	1.00	0.15	ı	•	1	•
M	VIII PHARMACY RELATED RESEARCH	1	1	ı	ı	ı	1	1	ı
ጟ	UNIQUE PROBLEMS:	0.50	0.08	ı	ı	1	1	ı	ı
×	TECHNOLOGY	ı	1	ı	ı	ı	1	ı	ı
×	RESEARCH METH	_	3	-	ı	1	ı	1	•
	TOTALS:	1.00	0.15	2.00	0,31	1.00	0.15	2.00	0.31

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Table 4-3. Swamary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

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		- -					,	
			F4	PRIVATE (Continued)	Continued			
· ·····SUBJECT CATEGORY	MA	MAYO CLINIC	MILBANK MEMORIAL F	ANK	MONSANTO	ANTO F	POPULATIC COUNCIL	POPULATION COUNCIL
*****	NO OF	PERCENT	NO OF	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ'S	PERCENT
I PERSONNEL	ı	ı	1	1	1	1	1	ı
II FACILITIES	0.33	0.05	1.00	0.15	1	ı	1.00	0.15
III ORGANIZATION AND ADMINISTRATION	0.33	0.05	0.50	0.08	0.33	0.05	1	1
IV EVALUATION AND QUALITY	:	1	1.00	0.15	ı	1	1.00	0.15
V UTILIZATION	0.33	0.05	1.00	0, 15	0.33	0.05	ı	ı
VI ECONOMICS, COSTS AND FINANCING	1	ı	ı	ı	ı	ı	1	
VII SOCIAL BEHAVIORIAL ASPECTS	0.33	0.05	0.33	0.05	0.33	0.05	1	ı
VIII PHARMACY RELATED RESEARCH	1 -	1	ı	ı	ı	ı	1	i
IX UNIQUE PROBLEMS	ا د	1	•	1	:	ı	ı	ı
X TECHNOLOGY	1	ı	1	1	1	1	ı	1
XI RESEARCH METHODOLOGIES		ı	0.50	0.08	1	1	1	1
TOTALS:	1,32	02*0	4.33	0.67	0.99	0.15	2.00	0.31

Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

				μ	PRIVATE (Continued)	Continued	•		
	SUBJECT CATEGORY	RA	RAND CORP	ROCKE	ROCKE FELLER F	ROSEN	ROSENBERG F	SEARS ROEBUC F	SEARS ROEBUCK F
		NO OF PROJ's	PERCENT	NO CF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF	PERCENT
-	PERSONNEL	1.00	0.15	1	1	1	1	0.33	0.05
Ħ	II FACILITIES	1	1	1	1	1	1	0.33	0.05
III	ORGANIZATION AND ADMINISTRATION	1	1	0.58	0.09	1	1	ı	1
≥		,	1	1	1	1	1	1	1
>	UTILIZATION	1	1	0.33	0.05	1.00	0.15	1	
2	VI ECONOMICS, COSTS AND FINANCING	1	1	1	1	1	1	1	1
VII	SOCIAL BEHAVIORIAL ASPECTS	1	1	0.58	60.0	1.00	0.15	0.33	0.05
VIII	PHARMACY RELATED RESEARCH	1	£	1	1	1	1	1	1
<u>ដ</u>	UNIQUE PROBLEMS	1	1	1	1	1	1	1	1
×	TECHNOLOGY	1	ı	1	1	ı	1	1	1
×	RESEARCH METHODOLOGIES	1	1	1	1	ı	1	1	1
	TOTALS:	1.00	0,15	1,49	0.23	2.00	0.31	0.99	0.15

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Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

					PRIVATE (Continued)	Continued			
	SUBJECT CATEGORY	STUDE! AMA	STUDENT	TOWN	TOWNSEND	PERIOD SOCIE	WI PERIODONTIC SOCIETY	WV LEAGUE FOR NURSING	AGUE OR SING
		NO OF PROJ'S	PERCENT	NO OF PROJ's	PERCENT	NO OF PROU's	PERCENT	NO OF PROJ's	PERCENT
⊢	PERSONNEL	1,50	0.23	ı	1	ſ	ı	0.50	0.08
<u> </u>	II FACILITIES	ı	ı	ı	ı	0.50	0.08	0.50	0.08
III	ORGANIZATION AND ADMINISTRATION	ı	ı	ı	ı	9, 50	80.0	· ·	ı
N	evaluation and quality	1.00	0.15	0.50	0.08	ı	ŧ	ŧ	t
>	UTILIZATION	1	ı	1	1	1	ı	1	ı
I N	ECONOMICS, COSTS AND FINANCING	ı	ı	ı	ı	ı	į	ŧ	t
VII	SOCIAL BEHAVIORIAL ASPECTS	0.50	80°0	ı	ŧ	ı		ſ	1
VIII	VIII PHARMACY RELATED RESEARCH	ı	ı	ı	ı	ı	E	ı	1
X	IX UNIQUE PROBLEMS	1	ı		ı	ı	ı		ı
×	TECHNOLOGY	ı	ı	ı	ŧ		ı	ı	ı
×	RESEARCH METHODOLOGIES	ı	ı	ı	ı	ı	ı	ľ	ı
	TOTALS:	3.00	0.31	0.50	0.08	1.00	0.15	1.00	0.15

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Table 4-5. Stummary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

				д	PRIVATE (Continued)	Continue	(}		
	SUBJECT CATEGORY	WV NURSES ASSOC	NURSES ASSOC	TOTALS	ALS .				
	singer t	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF PROJ's	PERCENT	NO OF	PERCENT
-	PERSONNEL	0.50	80*0	5, 49	0, 85				
Ħ	II FACILITIES	0.50	90.0	6,16	0.95			_	
III	III ORGANIZATION AND ADMINISTIBITION	1	1	6.32	0.97				
2	EVALUATION AND QUALITY	1	1	6.50	1.00				
>	UTILIZATION	1	1	3,32	0.51				
K	VI ECONOMICS, COSTS AND FINANCING	1	1	0.50	0.08				
VII	SOCIAL BEHAVIORIAL ASPECTS	1	1	5.48	0.84				
VIII	PHARMACY RELATED RESEARGIE	1	1	1	ı				
ដ	IX UNIQUE PROBLEMS.	1	1	1.50	0.23				
×	TECHNOLOGY	1	1	1	1				
×	RESEARCH METHODOLOGIES	1	1	3,66	0.56				
	TOTALS:	1.00	0.15	38, 93	5.99				

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Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

_														
	LOCAL* .	PERCENT	0.13	0.51	0.23	0.23	1	0.05	0.51	1	0.15	i	0.15	1.96
	roc	NO OF PROJ'S	08.0	3, 29	1,49	1,50	1	0.33	3,30	1	1.00	1	1.00	12.71
	те	PERCENT	2,67	3, 26	1.28	1, 13	1.08	0.51	0.77	0,15	1.08	0.31	0.54	12.78
IARY	STATE	NO OF PROJS	17,33	21.16	8,33	7.33	7.00	3, 33	5.00	1,00	7.00	2.00	3,50	82.98
SUMMARY	ONAL	PERCENT	1.85	0.95	0.79	0,15	0.05	0.05	0.74	0.15	1	1	0.15	4.90
	REGIONAL	NO OF PROJ's	12.00	6,16	5,16	1.00	0.33	0.33	4.83	1.00	1	1	1.00	31.86
	FEDERAL	PERCENT	4.98	86.9	7.23	6.34	28.82	1.77	7.34	0.54	4.41	0.69	3,39	46.49
	FEDE	NO OF PROJ's	32,33	45.31	46.98	41.16	18, 33	11.49	47.65	3,50	28.66	4.50	22.00	301.91
	SUBJECT CATEGORY	and the second of the second o	PERSONNEL	II FACILITIES	ORGANIZATION AND ADMINISTR	EVALUATION AND QUALITY	UTILIZATION	VI ECONOMICS, COSTS AND FINANCING	SOCIAL BEHAVIORIAL ASPECTS	PHARMACY RELATED RESEARCH	UNIQUE PROBLEMS	TECHNOLOGY	RESEARCH MERIODOLOGIES	TOTALS:
			—	II	H	2	>	7	VII	VIII	ĭ	×	×	

*NOT LISTED SENARATELY



Table 4-3. Summary Distribution of Accepted Publications by Funding Source/Name and Subject Category (Continued)

			St	SUMMARY (Continued)	Continuec	æ		
SUBJECT CATEGORY	EDUCA	EDUCATION!	PRIV	PRIVATE	OTHER*	ER*	TOT	TOTAL
	NO OF PROJ's	PERCENT	NO OF PROJ'S	PERCENT	NO OF	PERCENT	NO OF	PERCENT
I PERSONNEL	9,03	1,39	5,49	0.85	19,90	2,93	95.98	14.78
II FACILITIES	11.70	1.80	6.16	0.95	19.00	2, 93	112.78	17.37
III ORGANIZATION AND ADMINISTRATION	00°9	0.92	6.32	0.97	19.00	2.93	93.28	14,36
IV EVALUATION AND QUALITY	7.50	1.15	6.50	1.00	14.00	2.16	78.99	12.16
V UTILIZATION	2.00	0.31	3,32	0.51	7.00	1.08	37.98	5.85
VI ECONÓMICS, COSTS AND FINANCING	3,50	0.54	0.50	0.08	00.9	0.92	25.48	3, 92
VII SOCIAL BEHAVIORIAL ASPECTS	11.69	1.80	5.48	0.84	12.00	1,85	89,95	13,85
VIII PHARMACY RELATED RESEARCH	1	1	ŧ	1	1.00	0.15	6.50	1.00
IX UNIQUE PROBLEMS	5.83	06*0	1.50	0.23	2.00	0.77	48.99	7.54
X TECHNOLOGY	3.00	0.46	1	1	3.00	0.46	12.50	1.92
XI RESEARCH METHODOLOGIES	8.83	1.36	3.66	0.56	7.00	1.08	46.99	7.24
TOTALS:	69.08	10.64	38, 93	5.99	112,00	17,25	649.42	100.00

*NOT LISTED SEPARATELY



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TABLE 4-4. ACCEPTED PUBLICATIONS: FD, OTHER, PA, AND R OUTCOME TYPES

CATEGORY	NUM	NUMBER (SEE LEGEND)	E LEGE	ΩN
	E]	PA	œ۱	Ol
RURAL HEALTH PERSONNEL	32	31	20	13
RURAL HEALTH FACILITIES	33	59	28	23
ORGANIZATION AND ADMINISTRATION OF HEALTH SERVICES PROGRAMS	25	30	25	14
EVALUATION AND QUALITY OF RURAL HEALTH SERVICES	20	22	27	6
UTILIZATION OF RURAL ITEALTH SERVICES	13	13	~	လ
ECONOMICS, COSTS & FINANCING OF RURAL HEALTH SERVICES	9	9	თ	4
SOCIAL BEHAVIORAL ASPECTS OF RURAL HEALTH SERVICES	31	40	12	7
PHARMACY RELATED RURAL HEALTH SERVICES RESEARCH	4		8	ı
UNIQUE RURAL HEALTH SERVICES PROBLEMS	16	13	9	13
RURAL HEALTH SERVICE TECHNOLOGY	-	4,	4	က
RURAL RESEARCH METHODOLOGIES	12	31	4	8

LEGEND

0 - Other FD - Fact Description PA - Problem Analysis R - Recommendation

TABLE 4-5. ACCEPTED PUBLICATIONS: FD AND OTHER OUTCOME TYPES

•		NUMBER	PERCENTAGE*
.	RUKAL HEALTH PERSONNEL	r C	n. 0
Ħ.	RURAL HEALTH FACILITIES	26	9.8
m.	ORGANIZATION AND ADMINISTRATION OF HEALTH SERVICES PROGRAMS	39	0.9
₹.	EVALUATION AND QUALITY OF RURAL HEALTH SERVICES	29	4.5
>	UTILIZATION OF RURAL HEALTH SERVICES	18	2.8
Y.	ECONOMICS, COSTS & FINANCING OF RURAL HEALTH SERVICES	10	1.5
VII.	SOCIAL BEHAVIORAL ASPECTS OF RURAL HEALTH SERVICES	38	5.6
viii.	PHARMACY RELATED RURAL HEALTH SERVICES RESEARCH	4	9.0
×	UNIQUE RURAL HEALTH SERVICES PROBLEMS	29	4.5
×	RURAL HEALTH SERVICE TECHNOLOGY	₹*	9.0
Ä.	RURAL RESEARCH METHODOLOGIES	14	2.2

*Percentage of 649 total from Table 3-1.

		NUMBER	PERCENTAGE*
H.	RURAL HEALTH PERSONNEL	51	6.7
Ħ.	RURAL HEALTH FACILITIES	57	80
ш.	ORGANIZATION AND ADMINISTRATION OF HEALTH SERVICES PROGRAMS	55	8.8
IV.	EVALUATION AND QUALITY OF RURAL HEALTH SERVICES	49	. 9.2
>	UTILIZATION OF RURAL HEALTH SERVICES	20	3.1
VI.	ECONOMICS, COSTS & FINANCING OF RURAL HEALTH SERVICES	15	2.3
VII.	SOCIAL BEHAVIORAL ASPECTS OF RURAL HEALTH SERVICES	25	8 0
viii.	PHARMACY RELATED RURAL HEALTH SERVICES RESEARCH	8	0.3
ä	UNIQUE RURAL HEALTH SERVICES PROBLEMS	19	2.9
×	RURAL HEALTH SERVICE TECHNOLOGY	ω	1.2
Ä.	RURAL RESEARCH METHODOLOGIES	35	5.4

^{*}Percentage of 649 total from Table 3-1.

TABLE 4-7. ACCEPTED PUBLICATIONS BY RESEARCH TYPE

NUMBER* (SEE LEGEND)

		SM	R&D
i	RURAL HEALTH PERSONNEL	74	22
H.	RURAL HEALTH FACILITIES	89	45
III.	ORGANIZATION AND ADMINISTRATION OF HEALTH SERVICES PROGRAMS	44	20
72	EVALUATION AND QUALITY OF RURAL HEALTH SERVICES	43	35
>	UTILIZATION OF RURAL HEALTH SERVICES	37	-
7	ECONOMICS, COSTS & FINANCING OF RURAL HEALTH SERVICES	16	თ
VII.	SOCIAL BEHAVIORAL ASPECTS OF RURAL HEALTH SERVICES	29	23
VIII.	PHARMACY RELATED RURAL HEALTH SERVICES RESEARCH	w	~
ង់	UNIQUE RURAL HEALTH SERVICES PROBLEMS	39	თ
×	RURAL HEALTH SERVICE TECHNOLOGY	4	ω
Ä	RURAL RESEARCH METHODOLOGIES	39	10

LEGEND

SM - Sociomedical

R&D - Research & Development

*These include all four outcome type groupings.



Appendix G-6 gives a detailed distribution of subject categories among the 321 accepted publications. Appendix G-1 can be used to find specific bibliographies of the publications identified by Appendix G-6 by matching the numeric bodies of the document access numbers from G-6 to G-1 or vice versa.

By Geographic Area

The distribution summary of the accepted studies by geographic location where the research took place, i.e., data collected, is as follows:

Location	Percentage
National	20.2
Regional	11.5
State	25.9
Local	43.3

Appendix G-5 gives specific distributions of geographic location and subject category among the 321 accepted publications. As noted in the above paragraphs, Appendix G-1 can be used to find specific bibliographic citations of publications identified by G-5 by matching numeric bodies of the document access numbers. Table 4-2 gives subject categorization per geographic field. A more detailed analysis is presented in paragraph 4.1.2, Geographic Analysis.

• By Funding Sources

The distribution summary of the accepted publications by funding sources is as follows:

	Source	Percentage
345	Federal Government	44.3
53	Regional Government Body	6.8
92	State Government	11.8
28	Local Government	3.6
91	Educational Institutions (Public and Private)	11.7
64	Associations, Businesses, Funds and	8.2
110	Other Foundations	14.1



Note that a project may have more than one funding source. Appendix G-2 gives a detailed distribution of funding sources among the 321 accepted publications. Appendix G-1 can be used to find specific bibliographies of the publications by matching the numeric bodies of the document access numbers from G-2 to G-1 or vice versa. Table 4-3 gives a detailed breakdown of subject categorizations per funding source name.

By Research Type/Outcome Type

The number of studies per research type is as follows:

NUMBER OF STUDIES PER RESEARCH TYPE

S&M:218 = 67.9 (%)

R&D 103 = 32.1 (%)

Table 4-7 presents subject categories per research type.

The number of studies per outcome type and the grand total percentage of the outcome type is shown below.

		<u>Number</u>	Percentage
a.	Fact Description	95	29.6
b.	Other	44	13.7
c.	Problem Analysis	112	34.9
d.	Recommendation	70	21.8
	Grand To al	321	



Tables 4-4, 4-5 and 4-6 give subject categorization per various combinations of outcome types. The summary distribution of research type/outcome type classifications and their percentages is as follows:

	SM Re	search	R&D Research		Total	
	Number	Percent	Number	Percent	Number	Percent
FACT DESCRIPTION	69	31.9	26	24.8	95	29.6
OTHER	38	17.6	9	8.6	47	14.6
PROBLEM ANALYSIS	76	35.2	34	32.4	110	34.3
RECOMMENDATION	33	15.3	36	34.3	69	21.5

Appendix G-4 gives a detailed distribution of outcome type by research type among the 321 accepted publications. Appendix G-1 can, of course, be used to find wanted bibliographic citations by matching numeric bodies of the document access numbers.

4.1.2 Geographic Analysis

This paragraph presents summary data on the geographical location where the research producing the accepted publications was conducted.

Local

The distribution of the accepted studies in which the research was done on a local level is as follows:

	SM Re	search	R&D Research		Total	
	Number	Percent	Number	Percent	Number	Percent
FACT DESCRIPTION	34	41.5	22	35.5	56	38.9
OTHER	5	6.1	3	4.8	8	5.6
PROBLEM ANALYSIS	36	43.9	22	35.5	58	40.3
RECOMMENDATION	7	8.5	15	24.2	22	15.3

State

The distribution of the accepted studies in which the research was done on a state level is as follows:

	SM Re	search	R&D Research		Total	
	Number	Percent	Number	Percent	Number	Percent
FACT DESCRIPTION	16	24.6	1	5.5	17	20.5
OTHER	13	20.0	2	11.1	15	18.1
PROBLEM ANALYSIS	20	30.8	5	27.8	25	30.1
RECOMMENDATION	16	24.6	10	55.6	26	31.3

Regional

The distribution of the accepted studies in which the research was done on a regional level is as follows:

	SM Re	search	R&D Research		Total	
	Number	Percent	Number	Percent	Number	Percent
FACT DESCRIPTION	8	32.0	2	22.2	10	29.4
OTHER	5	20.0	1	11.1	6	17.6
PROBLEM ANALYSIS	8	32.0	3	33.3	11	32.4
RECOMMENDATION	4	16.0	3	33.3	7	20.6

National

The distribution of the accepted studies in which the research was done on a national level is as follows:

	SM Re	search	R&D R	esearch	Total	
	Number	Percent	Number	Percent	Number	Percent
FACT DESCRIPTION	11	25.0	1	6.3	12	20.0
OTHER	15	34.1	3	18.8	18	30.0
PROBLEM ANALYSIS	12	27.3	4	25.0	16	26.7
RECOMMENDATION	6	13.6	8	50.0	14	23.3
						4-49



The respective geographic analyses (local, state, regional, and national) of the PA/SM, PA/R&D, R/SM and R/R&D studies will help form the structure of the know-ledge assessment of problem-oriented research publications (see Section 7).

4.1.3 Institutional Analysis

The accepted publication analysis by institution is presented to give an overall picture of the institutions to which research money has gone. The results of this accepted publication institutional analysis can be directly compared to the results of the ongoing projects institutional analysis (for the latter see Section 3-2). The data for recent publications is shown in Table 4-8 <u>Accepted Publication Analysis by Institution</u>. As with the ongoing projects institutional analysis, there are twelve classes of institutions, all self-explanatory except for the following:

- "Health Related Departments" includes medical schools, dental schools, nursing schools, departments of medicine, medical centers.
- "Agriculture Components" includes departments of agriculture and home economics, agriculture experiment stations, extension services, colleges of agriculture of the land grant universities, and coop-rating institutions (USDA's CSRS and ES agencies are usually involved in their funding in some degree).
- "Miscellaneous Departments" all other departments not health related or agriculture components.
- "Non-profit institutions" includes medical clinics, hospitals, and medical foundations.
- "Quasi-Federal Agencies" includes the Appalachian Regional Commission and the DOC's Economic Development Administration (EDA).
- "Sub-State Government Agencies" includes multi-county government
 bodies and community action projects (OEO initiated neighborhood groups).
- "Health Planning Agencies" includes not only the Regional Medical Programs, but other health planning agencies or groups.



TABLE 4-8. ACCEPTED PUBLICATION ANALYSIS BY INSTITUTION

	ACC	ACCEPTED PUBLICATIONS	ICATIONS	REJ	REJECTED PUBLICATIONS	ICATIONS
	S S	PERCENT	RANK	ON	PERCENT	BANK
PRIVATE EDUCATIONAL INSTITUTIONS						
Health Related Departments	6	8° 8°	o	Ħ	2,3	7
Miscellaneous Departments	=	4.0	7	0		, co
Total:	20	7.4		Ħ	2.3	
PUBLIC EDUCATIONAL INSTITUTIONS						
Agriculture Components	53	10.7	က	œ	18.2	63
Health Related Departments	25	9,2	4		13,6	က
Miscellaneous Departments	57	21.0	-	14	31.8	H
Total:	111	40.8		28	63, 6	
PROFESSIONAL ASSOCIATIONS	10	3.7	∞	0	!	œ
NON-PROFIT INSTITUTIONS	25	9,2	4	83	4.5	9
PROFIT INSTITUTIONS	2	2.6	11	H	2.3	2
USDA	9	2.2	12	က	8.8	ល
DHEW	12	4.4	ဗ	ເລ	11.4	4
OTHER FEDERAL AGENCIES	es	1.1	13	-	2.3	2
QUASI-TEDERAL AGENCIES	9	2.2	12	0	1	အ
STATE GOVERNMENT AGENCIES	47	17.3	63	-	2.3	2
SUB-STATE GOVERNMENT AGENCIES	ω	2.9	10	83	4.5	9
HEALTH PLANNING AGENCIES	17	6.3	ယ	0	1	ω



Section 4-2 REJECTED PUBLICATIONS

4.2 Description

Publications acquisitioned and which failed either or both "a" and "b" criteria of the Narrative Screening Criteria subset two were classified as "rejected" (see Figure 4-1). The total number of studies rejected in the assessment effort is 74 or 74.2 percent of the 997 studies acquisitioned.

It must be noted that the term "rejected publications" denotes those which did not meet the specified screening criteria and does not refer to any other aspect of the publication or its project.

Appendix H-1, Rejected Publications, is a bibliography alphabetized by title of these rejected publications showing the assigned document access number, e.g., R01. The Author Index (Appendix J-1) and is Institutional Index (Appendix J-2) not only contain accepted research publications and accepted ongoing research projects, but contain rejected studies too. And likewise, their use is based on the document access number series for rejected publications, e.g., "R01."



4-52

11.15

Section 4-3 UNOBTAINABLE PUBLICATIONS

4.3 Description

The total number of publications acquisitioned out of 1065 identified by the data sources is 997 or 93.6 percent of the publications identified.* The difference represents those publications unobtainable for various reasons. Appendix H-2, Unobtainable Publications, is a bibliography arranged alphabetically by Litle of these unobtainables.



^{*}This total excludes the "Cited Publications," as no attempt was made to obtain these.

Section 4-4 CITED PUBLICATIONS

4.4 Description

Appendix H-3 Cited Publications is a bibliography arranged alphabetically by title of 244 selected publications cited in footnotes or bibliographies of accepted research publications. They were not identified, of course, by the data sources chosen for this assessment effort, were not acquisitioned and analyzed, and are included for those who might be interested. No claim concerning their quality or relevancy to rural health care services can be made.



Section 4-5 IRRELEVANT PUBLICATIONS

4.5 Description

Appendix H-4, Irrelevant Publications, is a bibliography arranged alphabetically by title of publications identified by the data sources and acquisitioned, but which failed the narrative screening criteria subset one (see Figure 4-1). These are not to be confused with rejected publications which failed the second subset of the narrative screening criteria. It must be noted that the term "irrelevant publications" denotes those which did not meet the specified screening criteria and does not refer to any other aspect of the publication or its project.



Section 5 EVALUATION OF SELECTED ACCEPTED RESEARCH PUBLICATIONS

5.0 <u>Description</u>

The objective of this evaluation task of the assessment effort was to establish the relative social action characteristics of the research projects. "Social action characteristics," as described in Section 2, designates attributes of specific research which may increase its usefulness as input into the further understanding of and/or the improvement of rural health services. Expressed differently, "social action characteristics" are measures of particular attributes of a given research effort. These attributes are rural sociomedical research elements ("SM" - see Appendix A, Glossary), or rural health resources research and development elements ("R&D" - see Appendix A, Glossary). The initial mass of publications identified by the various data sources was screened for and classified as either SM or R&D because it was believed that these research types offer the most potential for meeting the problems of rural health care services. The specific social action characteristics alluded to are the following:

- The attributes of SM research or the attributes of R&D research.
- The attributes described through the evaluation criteria (see paragraph 5.1).

The research publications to be evaluated were determined by the following parameters:

- All studies to be evaluated must have been classified as Problem Analysis (PA) or Recommendation (R) outcome types (see Appendix A, Glossary, for definitions).
- All studies to be evaluated minimally must have been identified by NTIS,
 ERIC, or "other" reference sources.



The rationale for the first parameter is based on two of the three overall objectives of this assessment project, i.e., identify and evaluate problem-oriented research (see Section 2). Whether a study is a Problem Analysis or Recommendation outcome type is but one of the dimensions of our concept of "problem-oriented research."

The rationale for the second parameter is based on limitations of project resources, and the relatively larger percent of the higher priority final reports among the projects identified by ERIC, NTIS, and "other" reference sources (relative to the final report percentage found in periodicals, which comprised the majority of NLM documents). Final reports were given higher priority because of their generally more complete data base, general audience applications, and in summary, their being more comprehensively documented representations of a project's output compared to periodical articles.

Because some projects never generate a final report that is disseminated to the public through the information system of ERIC and NTIS, an analysis was done to determine what research activity would be missed by not including the periodical articles. This analysis did not warrant including the periodicals for evaluation in light of the scarce resources at hand.

In summary, problem-oriented research publications - that is, accepted research publications classified PA/SM, PA/R&D, R/SM, and R/R&D and primarily identified from NTIS and ERIC data sources - were evaluated for their social action characteristics.



Section 5-1 CRITER1A

5.1 Criteria

The criteria used in the evaluation task were tested and debugged before final evaluations were conducted. As discussed in the previous section, only PA and R outcome type publications were evaluated. The five evaluation criteria and the evaluation scoring used in the evaluation were as follows:

• Conceptual Framework - Optimum Science By Traditional Discipline Matrix

Traditional Disciplines Sociology Psychology Epidemiology History **Economics** Operations Research X **Opti**mum Systems Analysis Systems Engineering Information Science

Sciences

It can be questioned whether the inclusion of "economics" as an optimum science rather than as a traditional discipline was the correct placement. However, it must be seen that the dual nature of economics, i.e., its classical traditional nature and its optimizing, efficiency seeking nature, would warrant its inclusion as both an optimum science and a traditional discipline. Yet because many of its concepts and tools are utilized by the other optimum sciences, it was felt its proper position in the matrix was among the optimum sciences.

The research publicatio.. was analyzed for the complementary use of an optimum science/traditional discipline based conceptual framework symbolized by an "X" in the matrix, e.g., the Psychology/Operations Research based



conceptual framework symbolized in the matrix above. The scoring was as follows:

- a. Two (2) evaluation points assigned per "X" in the matrix.
- b. Negative two (-2) evaluation points assigned for no X's in the matrix at all.

Ideal Goals

- a. If the study is in fact <u>problem-oriented research</u> in reference to its specific research type, i.e., is either rural sociomedical research or rural health services research and development, one (1) evaluation point is assigned.
- b. The research's use of a "systems approach" as its guiding principle is evaluated by assigning one (1) evaluation point for the first two subject categorization areas addressed comprehensively by the study, and one (1) evaluation point for each additional (different) subject categorization area addressed comprehensively. The subject categorization areas are taken as being "different" if they are different capitalized alphabets under the same Roman numeral, different small numbers under the same capitalized alphabet, or different separate Roman numeral areas of the Subject Categorization Format (see Narrative Screening Criteria, subset two, item a, paragraph 4.0).
 - An exception is Section VII where any two subject categorizations are acceptable.
 - A limit of up to and including five (5) evaluation points can be entered for this criterion.

• Research Methods

a. One (1) evaluation point per research technique used, including: econometrics (economic math models) marginal utility linear programming



math modeling non-math modeling (e.g., verbal, flow charts, etc.) lifetables geocoding technique multivariable statistics quasi-experimental research design family/household survey family/household survey confirmed by clinical examinations other types of surveys sampling technique/questionnaire design statistical analysis program evaluation techniques standardization of terms simulation cost/utility analysis path analysis

 An absence of any sophisticated research technique in a study generates the assignment of a negative one (-1) evaluation point.

• <u>Conclusions</u>

- a. One (1) evaluation point assigned to a study which satisfies the expectations of its specific research type and establishes results but no data base for comparing its specific alternatives or results with other alternatives or results, or
- b. Two (2) evaluation points assigned to a study which satisfies the expectations of its specific research type and establishes results and a data base for comparing its specific alternatives or results with other alternatives or results.



c. If the study fulfilled neither of the above criteria, it is assigned a negative one (-1) evaluation point.

Overall Approach

- a. One (1) evaluation point assigned if the study addressed real problems and questions, i.e., it met its stated goals (expressed in "c" below) satisfactorily.
- Unsatisfactory attainment of its stated goals generates an assignment of negative one (-1) evaluation point.
- c. Note that the "stated goals" of the research was one or more of the following items:

increase of access
quality of care
moderation of cost
planning
organization
staffing
financing
utilization
evaluative investigation
other

The evaluation criteria were formed from this ideal; however, the weights in the scoring of evaluation points, i.e., the weights in the "conceptual framework," "ideal goals," and "research methods" were created to insure the identification of problem-oriented research with social action characteristics.



Section 5-2

RATIONALE

5.2 Rationale

The basis to the rationale of the specific structure and orientation of the evaluation criteria rests upon the results of the two-part endeavor which further defined and refined the assessment effort objectives (see Section 2). More explicitly, that result is the evaluation of problem-oriented research of depth and quality for use to decision-makers, that is, its social action utility. The ideal nature of such problem-oriented research generated the evaluation criteria described in the previous section.

That "ideal nature" of problem-oriented research was conceptualized as follows:

- Research possessing a multi-disciplinary conceptual framework geared to improvement of knowledge and/or operation of rural health care services; mandatory because there are no unique rural health care services research methods or theories; and which is useful in creating alternative social action decisions.
- 2. Research whose nature is to inquire into the interrelationships and environment of rural health care service components, or to implement innovations in real world environments toward the goal of improving practically the delivery of rural health care services requiring several disciplines and conceptual frameworks.
- 3. Research whose scope is of a systems approach nature, necessitated by its nature and objectives expressed above.
- 4. Research of an analytical or explanatory aspect rather than a descriptive or observational one.
- 5. Research using powerful sophisticated methods of collection of data and the analysis of that data, which addresses real problems or questions by dealing with data reliably depicting the existing situation in a form which might be compared and associated with other research results.



Section 5-3 INTERPRETATION

5.3 <u>Interpretation</u>

This section describes the interpretation of the evaluation scoring. Table 5-1 contains in tabular form the following information about the research publications evaluated:

<u>Document Access Number</u> - the alphanumeric code described previously (Section 4.0) assigned to each accepted study alphabetically by title.

Bibliographic Data - including the ERIC or NTIS number, if applicable.

The Outcome Type - either "PA" or "R" (defined in Appendix A, Glossary).

The Research Type - either "SM" or "R&D" (defined in Appendix A, Glossary).

The Social Action Utility Descriptor - described in the next paragraph.

The Social Action Utility Point Score - the actual total evaluation score (evaluation results).

Proper interpretation of the evaluation point results rests on the complete understanding of the "social action characteristics" concept in which the evaluation criteria figures prominently. Because all of the studies evaluated were screened for and thus are either SM or R&D research types, the first element of the social action characteristic ("the attributes of SM or the attributes of R&D") is met automatically by the studies to be evaluated. Consequently, the evaluation criteria (the remaining element of "social action characteristics"), more definitively the total evaluation point scores, are measures of the social action characteristics of the studies under evaluation, i.e., the social action utility of the studies.

It is of utmost importance to note that the evaluation point scores do not indicate that the research studies which scored relatively "low" in social action utility have no relevancy regarding other types of utility, e.g., specific disciplinary utility,



general audience utility, or administrative utility. Similarly, a "high" score in social action utility does not prohibit the study from having other types of utility. In short, this evaluation technique is a tool to identify from all of the relevant studies those with social action utility and their social action utility relativity.

The key to the translation of the total evaluation point score is shown below.

Total Evaluation Point Score	Social Action Utility Descriptor
14 and above	excellent
11 to 13	very good
7 to 10	good
ა to 6	fair
3 to 4	poor
less than 1 to 2	very poor



TABLE 5-1. EVALUATED PUBLICATIONS BIBLIOGRAPHIC CITATIONS, SOCIAL ACTION UTILITY DESCRIPTORS, AND POINT SCORES

			!		
Document Accession Number	Bibliographic Data	Outcome Type	Research Type	Social Action Utility Descriptor	Evaluation Point Score
A 0 1 2	DerRossi, J.A., et al. An Analysis of Dental Manpower and Education in Illinois. (Report #R-729 - IHEC). Santa Monica, CA: Rand Corporat on, June 1971. (ED 057 736)	PA	SNI	very good	71
A018	Solis, Enrique, Jr., and Pettibone, Timothy J. Assessment of Dental Needs in a Multicultural Population. Paper presented at Rocky Mountain Educational Research Association Meeting, Las Cruces, NM, November 1972. (ED 071 790)	A G	SM	very poor	N
A 02 0	Cresap, McCormick, and Paget, Inc. Attitudes and Interests of Indian People Regarding Health Careers. Washington DC: February 1972. (PB 213-889)	PA	SM	fa.r	ഗ
A 030	Favero, Philip. Capitation and Group Practice as Health Care Alternatives. Lansing, MI: Michigan State University, 1974.	P.A	SM	fair	w
A 033	Kraenzel, Carl F., and MacDonald, Francis H. Characteristics of Discharged Mental Patients in Rural 18-County Sparsely Populated Eastern Montana. (Bulletin #634). Bozeman, MT: Montana State University, March 1970. (ED 046 548)	P.A.	SM	pood	,
A035	Colorado Board for Community Colleges and Occupational Education, Colorado Department of Education. Colorado Health Occupations Manpower Survey, 1972. Denver, CO. 1972. (ED 069 914)	e.	NS	pood	6
A 048	Governor's Health Planning Committee. Comprehensive Health Plan, State of Oregon, Health Planning Section, Oregon State Executive Department, January 1971. (ED 080 843)	æ	SNI	excellent	ر ت
A 049	Schmid, A. Allan, et al. "A Comprehensive Rural Health Clinic: Case Study of Public Program Evaluation Methodology." Michigan State University Agricultural Economics Report #260, East Lansing, MI: December 1973.	P. A.	SM	very good	13
A 052	Clark, Edwin J., et al. Coordinated Accident Rescue Endeavor, State of Mississippi, Project CARE-SOM. Final Report. Vol. 1. Operation Structure and Procedures. State College, MS: September 1970. (PB 199 756)	R	R&D	excellent	15

Table 5-1. Evaluated Publications Bibliographic Citations, Social Action Utility Descriptors, and Point Scores (Continued)

Document Accession Number	Bibliographic Data	Outcome Type	Research Type	Social Action Utility	Evaluation Point
A 059	Eckerling, Janet Weiss. Criteria for an Experiment in Health Service Telecommunications in Puerto Rico. Final Report: San Juan, Puerto Rico: 1971. (PB 215 263)	æ	R&D	good	10
A 06 7	Pettibone, Timothy J., and Solis, Enrique, Jr., Dental Health Care Models of Southwestern Cultures. Final Report. Las Cruces, NM: New Mexico State University, December 1973. (ED 085 132)	PA	W _S	very good	13
A 072	Hughes, Calista C. Development of a Model Health Care Delivery System for Nebraska: Final Report, Springfield, VA: NTIS, March 1973, (PB 226 316)	æ	ጽዬዐ	excellent	21
A 086	Cohen, Julias. "The Effect of Distance on Use of Outpatient Services in a Rural Mental Health Center." Hospital and Community Psychiatry, 23(3):79-80, March 1972.	PA	R&D	goog!	2
A 094	Cresap, McCormick, and Paget, Inc. Evaluation of DHEW Health Manpower Training Programs Relative to Indians. Final Report. Washington, DC: February 1972. (PB 213 888)	œ	SM	poog	6
A 095	Community Change, Inc. Evaluation, Design and Analysis of Migrant Health Delivery Systems. Fir.11 Report. Sausalito. CA: July 1971. (PB 222 201)	æ	R&D	very good	13
A097	Niederfrank, E.J., and LeRay, N.L. An Expansion in Program Strategy to Assist Rural Families.Faced with Limiting Conditions: Evaluation of a Team Project in Vermont. Vermont Vocational Rehabilitation Division, Burlington, VT: Vermont Vocational Kehabilitation Division, University of Vermont Extension	PA	ж О	rood.	M
A 104	Peterson, Ronald C. Feasibility of a Program Utilizing Railroad Cars to Bring Economic Health, Education, and Social Services to Rural and Neglected Populations. Washington, DC: Executive Systems Corporation, March 1970. (PB 197 796)	PA	ጽዬዐ	fair	•
A117	Roe, Daphne A., and Eikwert, Kathleen R. Health and Nutritional Status of Working and Non-working Mothers in Poverty Programs. Springfield, VA: NTIS, January 1974. (PB 226 821)	સ	SM	good	6



Table 5-1. Evaluated Publications Bibliographic Citations, Social Action Utility Descriptors, and Point Scores (Continued)

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Document Accession Number	Bibliographic Data	Outcome Type	Research Type	Social Action Utility Descriptor	Evaluation Point Score
A 124	Doherty, Neville, et al. Health Care Industries in Michigan Grand Traverse and Cooper County Regions. Report #177. East Lansing, MI: State University AES, December 1972.	ЬА	SM	very good	-
A 126	Bolaria, Bhopinder S. Health Care, Health and Illness Behavior of Low Income Families in the State of Maine. Augusta, ME: Regional Medical Program Research and Evaluation Service, January 1971. (ED 065 802)	PA	SM	poog	ω
A 132	South Carolina Advisory Council for Comprehensive Health Planning. Health Manpower in South Carolina Report of Task Force on Health Manpower. Columbia, SC: December 1970.	æ	NS.	far	ឆ
A139	Johns Hopkins University. A Health Service Policy Plan for the State of Maryland. Report of the Multidisciplinary Health Planning Group of the Johns Hopkins University to Maryland Comprehensive Health Planning Agency. Baltimore, MD: June 1974.	ಜ	NS N	excellent	18
A140	Anderson, Ronald, et al. Health Service Use. National Trends and Variations 1953-1971. (Report No. DHEW-Pub. HSM 73-3004). October 1972. (ED 076 875) (PB 219 652)	PA A	SM	poos	6
A 142	Matthews, . resa H. Health Services in Rural America. (Agricultural Information Bulletin #362). Rural Development Service and Economic Research Service, April 1974.	P A	SM	poor	ব
A 145	Metropolitan Inter-County Council. Helicopter Ambulance Service to Emergencies "Project Haste." Final Report. Minneapolis, MN: March 31, 1971. (PB 200 308)	ಜ	R&D	fair	•
A 147	Hawaii Department of Health. HI State Plan - Facilities for the Mentally Retarded. HI: August 1970. (ED 054 563)	ಜ	SM	fair	9
A155	Minnesota Department of Health. <u>Increasing the Availability of Public Health Nurses in Rural Settings.</u> Minneapolis, MN: July 1970. (PB 192 662)	~	R&D	poosi	∞
A178	Genesee/Finger Lakes Regional Planning Board. The Migrant - A Human Perspective. Report #14. Rochester, NY: December 1972. (PB 223 418)	x	S.M	poor	- #

Table 5-1. Evaluated Publications Bibliographic Citations, Social Action Utility Descriptors, and Point Scores (Continued)

Document Accession Number	Bibliographic Data	Outcome Type	Research Type	Social Action Utility Descriptor	Evaluation Point Score
A 190	Payne, Ethel F., and Terrell, Elizabeth L. New Approaches to the Delivery of Total Services to Blind People: Operation Insight. Richmond, VA: Virginia Commission for the Visually Handicapped, May 1971. (PB 215 437)	æ	R&D	fair	ഹ
A 199	Flitter, Hessel Howard. Nursing in the Mountain State of West Virginia: An Assessment of a Plan of Action. Final Report of Committee to Study Nursing Needs in West Virginia.	et .	W _S	fair	ø
A200	Kehrer, Barbara H. The Nursing Shortage and Public Policy. An Economic Analysis of the Demand for Hospital Nurses in Connecticut. PhD dissertation. New Haven, CT: Yale University, 1970. (PB 192 151)	e.	NS.	fair	ø
A201	Wechsler, Henry. NY State Dental Manpower Study. Albany, NY: New York Education Department, 1971. (ED 063 894)	æ	Ws	fair	•
A212	Cordes, Sam M., and Barkley, Paul W. Physicians and Physician Services in Rural Washington. (Bulletin #790). WA AES, 1974.	PA	R&D	very good	13
A214	MacQueen, John C. "A Plan for the Distribution of Physicians and the Health Care Units Needed to Provide Health Services in lowa." In Papers of the Rural Community Development Seminar: Focus on lowa. Ames, 1A: lowa State University, May 1972.	ಜ	R&D	g oog 8	œ
A227	Holmes, O. Wendell. "A Profile of Disabled Household Heads and Spouses in Rural Areas of Ozarks Region." Agricultural Economic Report #217. Washington, DC: USDA/ERS, November 1971. (ED 058 990)	PA	SM	pood	· 4'
A229	Reddy, S.K. Programs for Rural Development: A Comparison of Three Mississippi Multicounty Centers. Presented at Association of Southern Agricultural Workers, February 1973: Mississippi State University, February 1973. (ED 071 799)	PA	SM	p000	4



ERIC Full Taxt Provided by ERIC

Table 5-1. Evaluated Publications Bibliographic Citations, Social Action Utility Descriptors, and Point Scores (Continued)

5-14

Document Accession Number	Bibliographic Data	Outcome Type	Research Type	Social Action Utility Descriptor	Evaluation Point Score
A231	Owen, Wayne L. The Psycholog.cal Researcher in a Rural Setting: Problems and Limitations. Washington, DC: American Personnel and Guidance Association, March 1970. (ED 040 452)	æ	SM	fair	ហ
A237	New Mexico Health and Social Service Department. A Public Welfare Plan to Develop a Program in Community Planning. Santa Fe, NM: January 1972. (PB 214 344)	PA	R&D	very poor	-
A245	Anderson, James G. Remote Area Health Services: Southwest New Mexico. Vol. 1 Design, Development and Accomplishments. Las Cruces, NM: Regents of New Mexico State University, May 1970. (PB 208 103)	α	R&D	very good	11
A250	Governor's Task Force on Rural Affairs. Revitalizing Rural Washington: Report and Recommendations of the Governor's Task Force on Rural Affairs. Olympia, WA: May 1971.	œ	SM	very poor	-
A251	Rural Affairs Study Commission. Rural Affairs Study Commission, A Report to the Governor and the General Assembly of the Commonwealth of Virginia, 1971. Richmond, VA: 1971. (ED 070 542)	к	XS	very poor	N
A281	Phillips, G. Howard, and Pugh, Albert R. Selected Health Practices Among Ohio's Rural Residents. (Research Bulletin #1038). Wooster, OH: Ohio Agricultural Research and Development Center, July 1970. (ED 051 948)	œ	SM	р 0 80 .	۲
A290	Acton, Jan P., and Levine, Robert A. State Health Manpower Planning: A Policy Overview. (Report #R-724-RC). Santa Monica, CA: Rand Corporation, May 1971. (ED 085 409)	æ	XS.	very good	.
A292	Community Change, Inc. A Study of Consumer Participation in the Administration Process in Various Levels of HSMHA's Service Projects. Sausalito, CA: June 1972. (PB 213 281)	æ	ΧS	poos	6
A293	Durkee, Frank M. A Study of Dertal Manpower Demand and Supply in Pennsylvania. Harrisburg, FA: Pennsylvania Department of Education. September 1973. (ED 082 662)	к	MS	very good	13

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Table 5-1. Evaluated Publications Bibliographic Citations, Social Action Utility Descriptors, and Point Scores (Continued)

۱				
Evaluation Point Score	ω	2	~	
Social Action Utility Descriptor	poog	poo 8	pood	۷ مو ۲ مو
Research Type	R&D	SM	SM	ж ф
Outcome Type	₽ A	άť	PA	α
Bibliographic Data	Boutwell, Carles R., and Hinkle, Andrew L. A Survey of Mental Health Problems and Professional Services: A Model for Evaluation of Community Mental Health. Huntington, WV: Community Mental Health Center, 1973. (ED 084 453)	Maine's Regional Medical Program Research and Evaluation Service. A Survey of Nursing Home Staffing Patterns and General Needs in the State of Maine. Augusta, ME: October 1970. (ED 065 798)	Aday, Lu Ann. The Utilization of Health Services: Indices and Correlates. Lafayette, IN: Purdue University, December 1972. (PB 219 640)	Winchell, Leonard. Washington State Migrant Programs. Annual Report and Evaluation, 1971-72. Olympia, WA: Washington Office of the State Superintendent of Public Instruction, 1972. (ED 080 285)
Document Accession Number	A299	A 3 0 0	A312	A 3 16



Section 5-4 SUMMARY DESCRIPTION

5.4 <u>Summary Description</u>

Tables 5-2 and 5-3 display selected characteristics of the 49 evaluated publications in matrix format. Table 5-2 shows the number of studies of each outcome type per research type and the percentages. Table 5-3 shows the number of studies of each outcome/research type per social action utility descriptor and the percentages.

TABLE 5-2. EVALUATED STUDIES BY OUTCOME/RESEARCH TYPE

OUTCOME TYPE	SM RES	SEARCH	I TYPE R&D	
OUTCOME TYPE	NUMBER OF STUDIES	%	NUMBER OF STUDIES	%
PA 22=100%	. 16	73%	6	27%
R 27=100%	17	63%	10	37%

Total Studies evaluated: 49



TABLE 5-3. EVALUATED PUBLICATIONS BY OUTCOME/ RESEARCH TYPES AND SOCIAL ACTION UTILITY DESCRIPTOR

					SOC	HAL ACTION	TU NC	SOCIAL ACTION UTILITY DESCRIPTOR	CRIPT	OR			
Outcome-	Total No.	Excellent	ıt	Very good	bd	Cood	77	Fair		Poor		Very poor	oor
Type	or studies (= 100%)	No. of Siudies	%	No. of Studies	86	No. of Studies	%	No. of Studies	88	No. of Studies	86	No. of Studies	86
PA-SM	16	1	1	4	25.0	9	31.3	S	18.8	ဧ	18.8	1	6.3
PA-R&D	. 9	1	1	1	16.7	2	33,3	1	16.7	1	16.7	1.	16.7
R-SM	17	2	11.8	2	11.8	ဒ	29.4	ဌ	29.4	1	5.9	23	11.8
. R-R&D	10	2	20.0	2	20.0	. 8	30.0	2	20.0	1		1	10.0
TOTAL	49	ti'	8.2	6	18.4	15	30.6	11	22.4	5	10.2	ဒ	10, 2

Note: Percentages may not add due to rounding.



5-17/5-18

Section 6 KNOWLEDGE ASSESSMENT OF ONGOING RESEARCH PROJECTS

6.0 Description

The methodologies developed and utilized in the indepth assessment of problem-oriented research publications (see paragraph 7.0) cannot be used for a knowledge assessment of ongoing research projects. This stems from the lack of information as to the geographic location of a specific ongoing project's research site. It could be assumed that the <u>state</u> location of the research institute or researcher is comparable to the geographic location necessary to conduct an "indepth assessment." However, this was not done because of other restraints in the data elements gathered for the publications and the questioning of such a method's usefulness. Subsequently, this knowledge assessment of ongoing research projects will be a surface assessment, only comparable theoretically with the surface assessment of the problem-oriented research publications presented in Section 7-1. It should be noted that no classification as to research type or outcome type was possible. Thus, no cassification was possible as to the ongoing research projects which were problem-oriented.

Table 6-1 presents the surface knowledge assessment of the ongoing research projects, giving expanded subject categories, their respective total number of projects, and their respective subtotals by CRIS, HEW, and SIE groups (the latter with USDA and DHEW funded projects identified by SIE groups respectively under "CRIS" and "HEW"). Furthermore, those projects that were related to specific rejected or accepted publications are not included in Table 6-1. These publications and a more extensive subject categorization have been included in Section 7, i.e., they are publications from ongoing projects which were allowed past the Narrative Screening Criteria.



TABLE 6-1. SURFACE ASSESSMENT - ONGOING RESEARCH PROJECTS*

	TOTAL NO.	CRIS NO.	HEW NO.	SIE NO.**
I A la	2 ,	0	2	0
b	2	0	2·	0
c	4	ŏ	4	0
Blb	1	Ö	1	0
	<u> </u>	· ·	-	Ū
II A l	2	0	2	0
c	2	Ö	2	0
3c	1	Ö	1	Ö
В	1	0	1	0
lc	2	0	2	0
D	1	0	1	o
Εļ	1	0	1	0
4	1	0	1	0
5	15	1	13	1
F1	4	2	0	2
F2	5	1	0	4
	(35)			
Ш А	2	0	2	0
Ald	1	0	1	0
e	2	c	0	2
2e	1	0	0	1
lg	1	0	1	0
Ble	1	0	1	0
2a	1	0	1	0
D	22	14	3	5
	(29)			
IVA	12	12	0	0
A 1	3	3	0	0
a	1	0	0	1
b	1	0	1	0
2	1	0	1	0
2a	2	0	2	0
2b	1	0	1	0
4	1	1	0	0
В	1	1	0	0
1	2	1	1	0
la	1	0	1	0
5e	3	1	2	0

^{*}Not to be directly compared with Tables 3-1, 3-3, 3-5, 3-7-1, and 3-7-2. This arises from the following fact: projects related to rejected or accepted publications are not included in this table (see Appendix K).

^{* *}USDA and DHEW funded projects identified by SIE are recorded under "CRIS" and "HEW" respectively.



Table 6-1. Surface Assessment - Ongoing Research Projects (Continued)

	TOTAL NO.	CRIS NO.	HEW NO.	SIE NO.
C C2	1 3	1	0 2	0
C3	2	0 1		1
D	1	0	0 1	1 0
_	. (36)	· ·	•	U
Vв	1	0	1	0
B1	(2)	0	1	0
V.Ľ	3	3	0	0
A	12	12	0	0
В	(16)	0	1	0
VII B	5	3	2	0
С	1	0	1	0
D	1	. 0	1	0
1	1	0	1	0
2	3	1	2	0
3	1	0	1	0
4	2	2	0	0
E2	2	0	1	0 1 0
3	(17)	0	1	0
VШ	(1)	0	1	0
IX A	2	0	2	0
В	11	2	3	6
C	3	0 2 3 6	0	0 1
D	8		1	1
1	1	0 2	1	0 1
E	<u>11</u> (36)	Z	8	1
ХA	6	0	6	0
B C	6 2 3	0	6 2 2	0
С	3 (11)	0	2	. 1
XI C	1_	0	1	0
	(1)			



Vacuums

Referring to Table 6-1 and the Subject Categorization Format, Appendix F, total vacuum areas are easy to spot and are abundant. However, any attempts at specific interpretation of these total vacuum areas to pricrities in research funding or current direction in rural health care services research are beyond this study's objectives and must be made and viewed critically. Any such interpretations rest ultimately on the limited amount of information, many times only the project's title, on which any ongoing subject categorization was based. Nevertheless, there are some general vacuum areas which do stand out, i.e., II G rural health service infrastructure base (transportation, roads, electricity, and water); dental and mental rural health care services areas under the major headings I, II, and III; pharmacy; utilization; and, most importantly, to a unifying rural health care services approach and orientation, major heading XI, Rural Research Methodologies.

Overlaps

Referring to Table 6-1 and taking ten (10) as an arbitrary overlap threshold for a given subject categorization (defined as a main heading and at least a subcategorization, e.g., IA), the following areas appear as possible overlaps:

IIE5 (i.e., drug and alcohol abuse programs)

IIID

IVA

VIA

IXB

IXE

However, here again care must be taken with any conclusion about overlap areas because of the previously mentioned limited information upon which the ongoing subject categorization was based. Furthermore, overlaps may appear because of the nature of the Subject Categorization Format, that is, the mixing of subjects and health system components. The values that would emanate from a rural health policy would



help determine the methodologies necessary to pin down specific overlap areas. Such a determination is beyond the scope of this study. The data base here, however, may be used with any methodology in regard to overlaps and vacuums.



6-5/6-6

Section 7

KNOWLEDGE ASSESSMENT OF ACCEPTED PROBLEM-ORIENTED RESEARCH PUBLICATIONS

7.0 Description

The methods used in assessing the state of knowledge of recent research publications inventoried and classified by this assessment effort are natural extensions of the theory and methodology presented in Section 2. Subsequently, the two series of research categories used in this effort, the research types and the outcome types, will be the focal point of the assessment methods. More specifically, the object of this assessment effort was to determine, as far as the data base would allow, the aggregate social action utility levels of each of the four types of problem-oriented research, i.e., PA/SM, PA/R&D, R/SM, and R/R&D, over the subject categories expressed in the Subject Categorization Format, Appendix F. "Levels" here means gross vacuums and overlaps in the cumulative subject categories of each of the problem-oriented research groups.

As mentioned in Section 2, the meaning of "rural" is very important to any evaluation of the nature of rural health/rural health care services. Also as mentioned in that section, the use of "rural" in this study refers to OMB's term "non-metropolitan." However, this term too has its weaknesses which originate in the dynamic nature of modern American living styles today as compared to the rather static nature of city life and country life in the past. Two elements are considered as necessary components of any approach to rurality which might neutralize this dynamism between "rural" and "urban." These elements are conceived as follows:

 <u>Economy of Scale Problems</u> - the necessary economic base required to support comprehensive rural health care services manifested as institutional inadequacies and low population densities.



• Problems of Access Distance - the ease of access to areas with adequate economic bases to support comprehensive health care services manifested as long travel distances and thus long travel times.*

Thus, the number of people in the United States within a given distance from a SMSA (assumed to have with a large enough economic base to support comprehensive health care services) are shown below:**

Inside SMSA - 114 million

Within 50 miles of SMSA - 20 million

Between 50 to 100 miles of SMSA - 33 million

Outside 100 miles of SMSA - 4 million

Thus, 93 percent of the population lived within 100 miles of a SMSA; this comprised 96 percent of the urban population (Bureau of Census definiton, see Section 1-2), 88 percent of the rural non-farm population, and 82 percent of the farm population. Thus, there exist rural areas in sparsely populated remote areas and there exist rural areas with easy access to metropolitan areas, with the former having both types of problems and the latter having only economy of scale problems.

Consequently, in assessing the problem-oriented research, a <u>surface assessment</u> was done reflecting the number of research publications per subject category per geographic area (national, regional, state, and local) for each of the four types of problem-oriented research groups. Vacuums (subject categories with no problem-oriented research publications) and overlaps (subject categories with many problem-oriented publications) are readily seen in this type of assessment. Next an <u>indepth</u> <u>assessment</u> was undertaken incorporating the economy of scale problem and the



^{*} This is by no means the first use of such factors. See USDA/ERS commuting counties scheme in Committee on Agriculture and Forestry, U.S. Congress, Characteristics of U.S. Rural Areas with Non-Commuting Population, 92nd Congress, 2nd Session, 6/1972.

^{**} Ibid. (Based on 1960 census data).

problem of access distance, especially in subject categories seemingly suffering from overlaps. The method used for the "local" publications is different than the method used for the "state" and "regional" publications. The "national" publications are not assessed by this method, i.e., only a surface assessment is done for these publications.

The method used for the indepth assessment of <u>locally</u> classified publications was extrapolated directly from <u>People of Rural America</u>.* Here each county in the contiguous United States was classified as to its distance from the nearest SMSA and then further classified as to the effect of the SMSA's population size (economy of scale) on that county, i.e., Hathaway's "size-distance measurement." The coding scheme for this technique modified for use here to an 8 point scale is shown as follows:

Code used in "local" publication indepth assessment	Hathaway's size-distance measurement	Maximum rurality
8	No value	j
7	1 -2	
6	3-5	
5	6-8	
4	9-11	
3	12-14	•
2	15-17	
1	18 and over	Minimum rurality

Consequently, each of the eight codes corresponds to a <u>different</u> degree of rurality, incorporating economies of scale and access distance factors, with "8" being the maximum rurality (or minimum urbanality) and "1" being the minimum rurality (or maximum urbanality). However, each code in itself represents counties with similar economies of scale problems and problems of access distance. It is felt that each of



^{*} U.S. Bureau of the Census, <u>People of Rural America</u>, by Dale E. Hathaway, J. Allen Beegle, and W. Keith Bryant (A 1960 Census Monograph). U.S. Government Printing Office, Washington, D.C. 1968

the eight groups of counties should ideally collectively have an adequate amount of PA/SM, PA/R&D, R/SM, and R/R&D research publications. "Adequate amount" means at least one study per subject category. Thus, each research publication with a local geographic area was coded by its counties or county using the above coding scheme.*

The method used for the indepth assessment of state and regionally classified publications was derived from 1970 Bureau of Census figures by attempting to incorporate, as above, economies of scale and access distance factors. First all fifty states were assigned their respective non-metropolitan (non-SMSA) population percentages (a gross economy of scale measurement) and then they were assigned to seven equally defined groups. Based on these non-metropolitan population percentages, they were assigned codes as follows:

Code	State non-metropolitan population percentage	Maximum rurality
7	85.8 - 100	
6	71.5 - 85.7	
5	57.2 - 71.4	
4	42.9 - 57.1	
3	28.6 - 42.8	
2	14.3 - 28.5	
1	0 - 14.2	Minimum rurality

Next the states were assigned their respective state population densities (a combined gross economy of scale and distance factor measurement because of the inclusion of the SMSA population effect and land area). The states were then assigned to seven equally defined groups as above and coded as follows:



^{*} Research with multiple counties was given the code which occured the most frequently. "Ties" were assigned the lower code reflecting the larger number of lower coded, that is, "urban" counties.

<u>Code</u>	State population/sq.mile	Maximum sparseness
7	0 - 142	
6	143 - 285	
5	286 - 428	
4	429 - 571	
3	572 - 714	
2	715 - 857	
1	`58 - 1000	Minimum sparseness

Finally, these two rurality coding schemes were combined and assigned states as shown below.

Maximum - rurality		decre	reasing rurality Minimum			
7	6	5	4	3	2	1
AK	AR	AL	AZ	MD	CT	NJ
ND	ID	FL	CA	NY	MA	RI
VT	IA	GA	CO			
WY	KS	LA	DE			
	KY	MN	HI			
	ME	MO	IL			
	MS	NB	IN			
	MT	NH	MI			
	NM	OK	NV			
	NC	OR	OH			
	SC	TN	PA			
	SD	VA	TX			
	wv	WA	UT			
		WI				



Analyzing each group by its percentage of states west of the Mississippi River yields the following:

```
most rural - group 7, 75%

group 6, 62%
group 5, 50% (mean)
group 4, 54%
group 3, 0%
group 2, 0%

least rural - group 1, 0%
```

This is exactly the breakdown we would expect where western states are characterized by vast areas of land 250 or more miles from the nearest metropolitan area with fewer SMSA's further apart than the eastern states, where most people and most of the land area are within 50 miles of an SMSA.

Thus, the last rurality coding scheme is used for both state and regionally classified publications with each code representing states with similar degrees of economies of scale problems and access distance problems. It is felt that each of the seven groups should ideally collectively contain an adequate amount of the four types of problemoriented research publications mentioned previously. Each state classified research publication was coded using the rurality coding scheme presented in the previous paragraph. Each state of the region was represented proportionally.

Because of the many vacuum areas and limited resources, the results of the <u>surface</u> <u>assessments</u> and the <u>indepth assessments</u> will be shown in <u>tabular form</u> with separate listings in the text of total vacuum areas, i.e., areas where <u>no</u> problem-oriented research was found.

Table 7-1 represents a summary of problem-oriented research, i.e., classifications PA/SM, PA/R&D, R/SM, and R/R&D, by <u>unexpanded</u> subject categorizations. By "unexpanded" it is meant that only the Roman numeral code to the Subject



TABLE 7-1. SUMMAR, OF PROBLEM-ORIENTED RESEARCH BY SUBJECT CATEGORY

	TOTAL	35 29 20 20 37 13 29	224	16 23 23 17 15 6	139
NO	SUB-TTL	14 10 11 7 7 8 9	20	201188 100 - 2001 100 - 2001	74
NDAT	L	1814424212	14	100	27
RECOMMENDATION	s	11. 04.2411111 -	35	0449 OH HH	21
REC	~	H 100 1 1 H 1 1 1 1	7	8844 14 14	6
	Z	01m00H0111	14	H00H1WH11.1H	17
	SUB-TTL	21 19 13 13 10 10	154	10 10 10 10 10 10 10	65
SIS	L	111 66 16 16 11	74	9929 - 14 - 216	41
ROBLEM ANALYSIS	ທ	01 7 8 8 1 1 1 1 1	40	8881114111	13
LLM A	~	810110110	16	4841111141	2
PROB	z	ппω44п4 гп гα	24	41411141148	9
	SUBJECT CATEGORY	-==≥>555××	TOTALS	_==≥>555××	TOTALS
	000-0∑m 0-0 4 1			KMVMAKOT ASO OM>MJOGZMZH	•



Categorization Format is presented. An inspection of this table will readily reveal total vacuum unexpanded subject categories, i.e., no research publications were identified in this subject category. This would be of use to the reader or coordinator of research. Please note that the assessment will use the Subject categorization Format, Appendix F, alphanumeric code to symbolize the subject category headings, e.g., "II Ala" for "Pural Health Facilities, General Health, Primary care, certification/licensing."

Surface Assessment

Tables 7-2, 7-3, 7-4, and 7-5 are the results in tabular form of the surface assessments of local, state, regional, and national research, abbreviated <u>not</u> to show total vacuum areas. Please note that Tables 7-2 through 7-5 are different from the summary Table 7-1, in that they are by <u>expanded</u> subject categorizations. Total vacuum areas are shown below collectively for PA/SM, PA/R&D, R/SM, R/R&D research publications for local and state geographic areas. Regional and National can be extrapolated from Tables 7-4 and 7-5 respectively by noting the missing subject categories from Appendix F. (please note Appendix F, the Subject Categorization Format, is shown in abbreviated form).

Local/Problem-Oriented Total Vacuum Areas						
IAlc	b	b	2d	d	4a	7
2a	С	С	3a	IIC1b	b	8
b	IClb	2a	b	IIEla	c	IIIAle
С	С	b	С	b .	. IIE4d	f
3a	2a	С	đ	С	5b	IIIBla
b	b	3a	IIBlb	d	С	b
С	С	b	С	IIE2b	d	е
IB1b	3a	С	đ	С	IIF1	f
С	b	4a	2b	d	2	g
2a	С	b	С	3a	4	IIIB2a
b	IDla	С	đ	b	5	b
С	3a	5	3b	С	6	С
3a	IEla	IIA2a	С	d	IIG6	



	Local/Problem-Oriented Total Vacuum Areas (Continued)					<u>i</u>)
đ	е	VB3	VF	VIC3	VIIC2c	VIII
е	IVA2c	VC2	VIA2	VID	VIIC2d	IXC
IIICla	3a	VC3	VIA3	VIICla	VIIC3	ХВ
b	b	VD	VIB1	VIIC1b	VIIC4a	XC
IIIC2a	IVB5d	VE1	VIB2	VIIClc	VIID5	XD
b	IVB5e	VE2	VIB3	VIIC1d	VIIE1	
С	VA3	VE3	VIC1	VIIC2a	VIIE2	
đ	VB2	VE4	VIC2	VIIC2b	VIIE3	
	State	/Problem-O	riented Tot	al Vacuum	<u>Areas</u>	
IA2b	IElc	IIB3b	IIE5a	IIIA2d	IIIC2d	IVB3b
IA2c	IE2b	IICla	IIE5b	IIIA2e	IIIC2e	IVB3c
IA3a	IE2c	IIC1b	IIE5c	IIIBla	IVA1b	IVB4
IA3b	IE3b	IIC1c	IIE5d	IIIBld	IVAlc	IVB5a
IA3c	IE3c	IICld	IIF1	IIIB1f	IVA2a	IVB5b
IB2a	IE4b	IIEla	IIF3	IIIBlg	IVA2b	IVB5c
IB2b	IE4c	IIElb	IIF4	IIIB2a	IVA2c	IVB5d
IB2c	IIAla	IIElc	IIF6	IIIB2b	IVA3a	IVC3
IB3a	IIAlb	HEld	IIG1	IIIB2c	IVA3b	VA2
IB3b	IIA2d	IIE2a	IIG2	IIIB2d	IVA3c	VA3
IB3c	IIA3a	IIE2c	IIG5	IIIB2e	IVA5a	VB1
IC2b	IIA3b	IIE2d	IIG6	IIICla	IVA5c	VB2
IC2c	IIA3c	IIE3a	IIG7	IIIC1b	IVA5d	VC1
IC3a	IIA3d	IIE3b	IIG8	IIIC1d	IVBla	VC2
IC3c	IIB1d	IIE3c	IIIAla	IIICle	IVBlb	VC3
IDla	IIB2a	IIE3d	DIAIII	IIIC1f	IVBlc	VC1
ID2a	IIB2b	IIE4a	IIIAl e	IIIClg	IVB2a	VC2
ID3a	IIB2c	IIE4b	IIIAlf	IIIC2a	IVB2b	VC3
IEla	IIB2d	IIE4c	IIIA 1g	IIIC2b	IVB2c	VE2
IElb	IIB3a	IIE4d	IIIA2b	IIIC2c	IVB3a	VE3



State/Problem-Oriented Total Vacuum Areas (Continued)

IXC	VIID3	VIIC2d	VIIC1d	VID	VIB2	VE4
XC	VIID5	VIIC3	VIIC2a	VIICla	VIB3	VIA2
XD	VIIE3	VIID	VIIC2b	VIIC1b	VIC1	VIA3
XE	IXA	VIID1	VIIC2c	VIIC1c	VIC2	VIB1

The connection between these total vacuum areas with specific areas of knowledge needs in rural health care services research is beyond the scope of this study.

Finally, Tables 7-2, 7-3, 7-4, and 7-5 may be used by the reader to identify vacuums existing in specific types of problem-oriented research, e.g., PA/R&D for local, state, regional, and national geographic areas. A less exacting assessment is contained in Table 7-1 which, with the other tables, represents a data base which can be used by the reader using any number of aggregating assessment methods.

A study of Table 7-1 indicates only a handful of potential areas of overlappage as follows:

local - PA/SM - II

state - PA/SM - I

local - PA/SM - VII

local - PA/SM - XI

state - R/SM - I

local - PA/R&D - III

local - R/R&D - II

This results from using ten (10) as an arbitrary threshold (same threshold as used with the ongoing projects). However, in this area of overlaps one must be careful relative to the fact that these numbers do not reflect the environment of these so-called overlaps, i.e., the "overlap" research geographic areas, socioeconomic and physical factors that impact the rural health care service. Such data would seem tantamount to forming a research result aggregating methodology.

TABLE 7-2. SURFACE ASSESSMENT - LOCAL/PROBLEM-ORIENTED RESEARCH

SUBJECT CATEGORY	PA - SM	PA - R&D	R - SM	R - R&D
I PERSONNEL IA				1
la	3	2		-
1b	3	3		
В		1		
la	2			
Cla		1		
D2a		1		
II FACILITIES				
IIA 1	3			
1b		2		
lc .		2		1
1 d	1			1
2b			1	
2c	1		_	
B1	1		1	
la 2a	1 1			
3a	1			
Cla	1			
lc	•	1		
1 d	1	•		
D	_			1
E2a				1
E5				1
5a				2
F3	1			1
G1	1			
2	. 1			
3	2			1
4 5				1
III ORGANIZATION AND ADM.				1
IIIA la	1			
lb	1	1		
lc	i	•	•	
1 d	-	1		
lg		1		
A2	1			
2 c	1			
Blc	1			
1 d	2			



Table 7-2. Surface Assessment - Local/Problem-Oriented Research (Continued)

SUBJECT CATEGORY	PA - SM	PA - R&D	R - SM	R - R&D
C1c 1d	1			1
le D		1 4		•
IV EVALUATION AND QUALITY		4		
IVA1	1			1
la lb	1	1		
1c 2	•	1		
2a	1 1			
2 b	1			
4 5a	1			_
5b	1			2
B1 .	2			1
la 3	1	1		2
CI	•	1		2
2		1		1
3		1		
V UTILIZATION OF SERVICES				
VA .	1			
1 B1	1 1		1	
Ci	•		1	
VI ECONOMIC/COST/FINANCING				
'VIA	•	1		
	1			
C .			1	
VII SOCIAL BEHAVIOR ASPECTS				
VIIA	2			
B Cla	3 1			
Dl	4			
2 3	6	2	1	
4	2 5		:	
		. ,		
		3		

Table 7-2. Surface Assessment - Local/Problem-Oriented Research (Continued)

SUBJECT CATEGORY	PA - SM	PA - R&:D	R - SM	R - R&D
IX UNIQUE PROBLEMS				
IXA			1	1
В		1		
D	1			
E	2	1	1	
X TECHNOLOGY				
XA	1			
C				1
E		1		_
XI RESEARCH METHODOLOGIES				
XIA	6	2	1	
В	5	1	1	
С		1	ī	



TABLE 7-3. SURFACE ASSESSMENT - STATE/PROBLEM-ORIENTED RESEARCH

SUBJECT CATEGORY	PA - SM	PA - R&D	R - SM	R - R&D
I PERSONNEL			1	
IA				
la	6	2	1 7	3
lb	1		•	1
lc			1	1
2a	2			
В			1	
1	1			
la lc	1		1	
CI			1	
la	1		1 3	
lb	i		J	
lc				1
2			1	_
2a			1	
E2a				2
3a				1
4a 5				1
II FACILITIES			1 1	
A			1	
1	1		1	
lc	1			1
1d			1	_
2	2			
2a .	1			
A2c B		1		1
1	1		1	
lb	1		1	
lc			1	ì
3c. 3d			1	*
3d			1 1	
C1	1			
D		1		
E2b			1	•
5 TO			1	
C1 D E2b 3 F2 5 G3			1	1
G3			1	•
4			1	2 1
-			1	1

Table 7-3. Surface Assessment - State/Problem - Orientec Research (Continued)

SUBJECT CATEGORY	PA - SM	PA - R&D	R - SM	R - R&D
III ORGANIZATION AND ADMINISTR	ATION		1*	
A			1	1
1 1b	1		1	
lc	1		2	2
A2a	1	1		
2c B		1	1	
1			1 1	
1b	1		_	
lc C	1		1	2
C C1			1 1	
lc			•	1
D	2	1	2	2
IV EVALUATION AND QUALITY IVA1			_	
la			1	1
2				1
4			1	_
5		_	1	
5b 5e	1	1		
В	1			
5e	1			
C1	1	1		2
2 V UTILIZATION OF SERVICES	1		1 1	1
A			1	
1			1	
B 3			1	
c			1 1	
D			2	
E	_		1 .	
1 F	1		1	
VI ECONOMIC/COST/FINANCING			1	
VI 1			1	
A				1
C3	1	1		1





Table 7-3. Surface Assessment - State/Problem-Oriented Research (Continued)

SUBJECT CATEGORY	PA - SM	PA - R&D	R - SM	R - R&D
VII SOCIAL BEHAVIOR ASPECTS				
VII A		1		
В	1	1		
C1	1	2		
4a	1			
D2	3		1	
4	1			
E		1		
1		1		
2				1
VIII PHARMACY RELATED RESEARCE	СН		1	
IX UNIQUE PROBLEMS				
IXB	1			
D			1	
E		1	-	
X TECHNOLOGY				
XA			1	1
В			-	1
XI RESEARCH METHODOLOGIES			,	
XIA	3			
В	2			
С	2 .			

....

TABLE 7-4. SURFACE ASSESSMENT - REGIONAL/PROBLEM-ORIENTED RESEARCH

SUBJECT				
CATEGORY	PA - SM	PA - R&D	R - SM	R - R&D
I PERSONNEL IAla	2	2	3	4
II FACILITIES	-	-	J	*
IIA la				1
1b		2		1
lc				2
G4		2		
III ORGANIZATION AND ADMINIST	RATION			
IIIA 1b D		2 1	4	
		1		
IV EVALUATION AND QUALITY IVBla	2			
C1	2		7	
2			3	2
3	2			
VII SOCIAL BEHAVIOR ASPECTS	1			
В	7			2
C .	1			
4a	1 2			
D1	1			
2.	6			
3 4	2			_
_				, 2
IX UNIQUE PROBLEMS				
IXA	3			
С	2			1
X TECHNOLOGY				
хв		2		
XI RESEARCH METHODOLOGIES				
XIA	3			
В	2			



TABLE 7-5. SURFACE ASSESSMENT - NATIONAL/PROBLEM-ORIENTED RESEARCH

SUBJECT CATEGORY	PA - SM	PA - R&D	R - SM	R - R&D
	21. 0	111 4 1002	IC DIVI	10 1002
I PERSONNEL				
IA			1	
1	•	1	, ,	1
1a 2	1	1	1	1
3		1		1
В			1	
С			1	
E2		1		
5 II FACILITIES		1		
IIA1 lc	1			,
В	1			1
Cla	•			1
G			1	
3				1
III ORGANIZATION AND ADMINIST	RATION			1
A1				2
la	1		1	1
1b			1	1
lc lg	1			1
B .	î			
D			2	5
IV EVALUATION AND QUALITY				
IVAl			1	
la	1			
lb	1			
3a	1		•	
2	1 1		1	
3	1			
4	1			
5	1			
B1 2 3 4 5 C 2 3	3 11		1 1	
۵ 3	3		Ţ	1
•				



Table 7-5. Surface Assessment - National/Problem-Oriented Research (Continued)

SUBJECT CATEGORY	PA - SM	PA - R&D	R - SM	R - R&D
V UTILIZATION OF SERVICES				
VA	2		2	
1	1		_	
2	1			
Bl	1			
C	1			
1 D	1 1			
	•			
VI ECONOMIC/COST/FINANCING				
VIA			1	3
1	1			
Bl	1			
VII SOCIAL BEHAVIOR ASPECTS				
VIIB .	2		2	1
С	3			
D .	1			1
1	1			
3 5	1 1			
•	1			
IX UNIQUE PROBLEMS				
IXA	1			
X TECHNOLOGY				
XA		1		
В		1		
XI RESEARCH METHODOLOGIES		1		
A RESEARCH WEINODOLOGIES		•		
A	. 4			1
В	4			•
С				1



Indepth Assessment

Tables 7-6, 7-7, and 7-8 are the results of the indepth assessments respectively in tabular form of local, state, and regional research publications abbreviated not to show total vacuum areas. A study of these tables using Appendix F will quickly show that contrary to the surface nalysis identification of "possible" overlap areas, no overlaps exist anywhere u uss "2" studies qualifies as such. Such a qualification for overlappage is rejected off-hand. Total vacuum areas can be extrapolated easily by noting the deleted subject categorizations. Specific vacuums in problem-oriented research types can be readily identified from these tables. Please note that these tables are each subdivided by the appropriate "rurality code" explained in paragraph 7.0; thus, interpretations and conclusions based on relative numbers under each code would be clearly erroneous for these groups are not made up of an equal number of elements. It should be noted that the methodology involved in the indepth assessment is actually a novel aggregating method for the coordination of rural health care services research; this is the key to understanding the problems of delivering social services of any type to rural areas, especially rural areas with the combined problems of economies of scale and access distance.

Finally, the relatively large amount of vacuum areas does not indicate mismanagement but a new concept of problem orientation embodied in the social action utility concepts of Section 2. In that light, this type of research (problem-oriented) is relatively well represented. A more detailed analysis, as stated previously, is beyond the scope of the present endeavor. However, such an endeavor would appear of great benefit to the rural health care services research endeavors nationwide.



TABLE 7-6. INDEPTH ASSESSMENT LOCAL/PROBLEM-ORIENTED RESEARCH BY RURALITY CODES

CODE = 8

	CODE - 8			
SUBJECT	-			
CATEGORY	PA - SM	PA - R&D	R - SM	R - R&D
I PERSONNEL				
IA				1
la		1		
1b		2		
D2a		1		
II FACILITIES				
IIA 1b		1		
1c				1
B1			1	
Clc		1		
G1	1			
2	1			
III ORGANIZATION AND ADMIN				
IIIA2e	1			
D		1		
IV EVALUATION AND QUALITY				
IVA 1				1
2	1			•
B1	1			1
Cl				1
2				1
V UTILIZATION OF SERVICES				
VA 1	1			
	1			
VII SOCIAL BEHAVIOR ASPECTS				
VIID1	2			
2	1	1		
2 3	2			
4	2			
IX UNIQUE PROBLEMS				
IXE		1		
X TECHNOLOGY				•
XA	1			
С .				1
XI RESEARCH METHODOLOGIES				•
XIA	1		1	
В	1			
С			1	
				7-21



Table 7-6. Indepth Assessment - Local/Problem-Oriented Research by Rurality Codes (Continued)

CODE = 7SUBJECT CATEGORY PA - SM PA - R&D R-SM R-R&D I PERSONNEL IAla 1 lb 2 IIIORGANIZATION AND ADMIN IIIA lc 1 IV EVALUATION AND QUALITY IVA2a C2 1 VII SOCIAL BEHAVIOR ASPECTS VIIA 2 Dl 2 RESEARCH METHODOLOGIES XIA 1



Table 7-6. Indepth Assessment - Local/Problem-Oriented Research by Rurality Codes (Continued)

	Codes (Continued)	CODE = 6		
SUBJ				
CATE	EGORY	PA - SM	PA - R&D	R - SM R - R&D
1	PERSONNEL			
IA la		1		
11		1 1	1	
2a		1		
11	FACILITIES			
IIA l		1		
11			1	
16 E 5a			1	2
G4				1
5				1
ш	ORGANIZATION AND ADMIN			
IIIA la	a	1		
11		1	1	
Cl			1	
IV	EVALUATION AND QUALITY			
IVA5				1
5.				1 2
Bl	_			2
VI	ECONOMIC/COST/FINANCING	G		
VIA			1	
VII	SOCIAL BEHAVIOR ASPECTS			-
VIID	2	1		
IX	UNIQUE PROBLEMS			
IXA				1
XI	RESEARCH METHODOLOGIES	5		
XIA			1	
В			1	



Table 7-6. Indepth Assessment - Local/Problem-Oriented Research by Rurality Codes (Continued)

CODE = 5**SUBJECT** CATEGORY PA - SM PA - R&D R-SM R-R&D PERSONNEL IA la 1 Bla 1 Cla 1 II FACILITIES IIA 1d 1 Bla 1 Cld III ORGANIZATION AND ADMIN IIIB 1d 1 Cld1 D 1 IV **EVALUATION AND QUALITY** IVA5a 1 V UTILIZATION OF SERVICES VA 1 VII SOCIAL BEHAVIOR ASPECTS VIIB 2 Dl 2 1 1 ΧI RESEARCH METHODOLOGIES XIA 1 В 1

Table 7-6. Indepth Assessment - Local/Problem-Oriented Research by Rurality Codes (Continued)

	CODE = 4		
SUBJECT CATEGORY	PA - SM	PA - R&D	R - SM R - R&D
II FACILITIES			
IIA 1 G3	1 1		
III ORGANIZATION AND ADMIN			
IIIA2 D	1	1	
IV EVALUATION AND QUALITY			
IVAl	1	•	
la 5b	1	1	
Bla C3		1 1	
VI ECONOMIC/COST/FINANCING	i		
VIA1 C	1		1
VII SOCIAL BEHAVIOR ASPECTS			
VIID2	2 1		•
4 IX UNIQUE PROBLEMS	1		
IXA			1
D	1		1
E	1		
X TECHNOLOGY			
XE		1	
XI RESEARCH METHODOLOGIES			
XIA B	2 1		



Table 7-6. Indepth Assessment - Local/Problem-Oriented Research by Rurality Codes (Continued)

Codes (Continued)				
SUBJECT	CODE = 3			
SUBJECT CATEGORY	PA - SM	PA - R&D	R - SM	R - R&D
I PERSONNEL				
IA la	1			•
В	_	1		
la	1			
II FACILITIES				
IIA 1	1			
lc		1		
ld				1
2c	1			
B1	1			
2 a	1			
3a Cla	1			
D D	1			_
E2a				1
5				1
F3	1			1
G3	1			1
III ORGANIZATION AND ADMIN				1
IIIA 1d		1		
Blc	1	1		
1d	1			
Clc	1			
D	<u>-</u>	1		
IV EVALUATION AND QUALITY		-		
IVA lb	1			
2 a	1			
2 b	1			
4	1			
C1		1		1
V UTILIZATION OF SERVICES				
VA 1			1	
Bl	1		•	
C1	_		1	
VII SOCIAL BEHAVIOR ASPECTS			-	
VIIB	1			
Cla	1			
D2	_		1	
4			ì	
			_	



Table 7-6. Indepth Assessment - Local/Problem-Oriented Research by Rurality Codes (Continued)

CODE = 3

SUBJECT

CATEGORY PA - SM PA - R&D R - SM R - R&D

IX UNIQUE PROBLEMS

IXE 1 1

XI RESEARCH METHODOLOGIES

XIB 1



Table 7-6. Indepth Assessment - Local/Problem-Oriented Research Rurality Codes (Continued)

SÜE	SJECT	CODE = 2			
	TEGORY	PA - SM	PA - R&D	R - SM	R - R&D
II	FACILITIES				
IIA G		1		1	
111	ORGANIZATION AND ADMIN				
IIIA	lg		1		
ΙV	EVALUATION AND QUALITY				
IVB		1			
3	3	1			
VII	SOCIAL BEHAVIOR ASPECTS				
VIII	22	i			
•	4	1			
IX	UNIQUE PROBLEMS				
IXB			1		
XI	RESEARCH METHODOLOGIES				
XIA		1	1		
B C		1		1	
C			1		

.76

Table.7-6. Indepth Assessment - Local/Problem-Oriented Research Rurality Codes (Continued)

CODE = 1

No Publications Identified



TABLE 7-7. INDEPTH ASSESSMENT - STATE/PROBLEM-ORIENTED RESEARCH BY RURALITY CODES

CODE = 7

SUBJECT
CATEGORY

PA - SM
PA - R&D
R - SM
R - R&D

II FACILITIES
IIB1b
G4
IV EVALUATION AND QUALITY

1

VII SOCIAL BEHAVIOR ASPECTS

VIIC 1

IVCl



Table 7-7. Indepth Assessment - State/Problem-Oriented Research by Rurality Codes (Continued)

Codes (Continued)				
	CODE = 6			
SUBJECT				
CATEGORY	PA - SM	PA - R&D	R - SM	R - R&D
1 55560005				
I PERSONNEL	,			_
IAla	1		4	1
lc Bl-			1	
Bla		-	1	
lc Cl-			1	
Cla			1	
lc E5			1	
ES			1	
II FACILITIES				
IIA1d			1	
C1	1		1	
D	•	1		
E2b		•	1	
F2			•	1
5			1	•
			•	
III ORGANIZATION AND ADMIN				
IIIA				1
lb	1			-
Blb	1			
D				1
IV EVALUATION AND QUALITY				
IVA5b		1		
B1	1	•		
C2	-		1	
VII SOCIAL BEHAVIOR ASPECTS			-	
VIIA		1		
C1	1	•		
D2	2		1	
4	1		_	
E		1		
IX UNIQUE PROBLEMS		_	•	
IXB	1			
XI RESEARCH METHODOLOGIES				
XIB	2			
VID	۵			



Table 7-7. Indepth Assessment - State/Problem-Oriented Research by Rurality Codes (Continued)

Codes (Continued)				
SUBJECT	CODE = 5			
CATEGORY	PA - SM	PA - R&D	R - SM	R - R&D
I PERSONNEL				
IAla Bl	. 1 . 1	1		1
E2a 3a 4a				2
II FACILITIES				1
IIA l lc	1			_
2 B1	1 1			1
lc III ORGANIZATION AND ADMIN				1
AIII			ì	
lc 2a 2c		1	1	1
В		1	1	
lc C	1		1	1
lc D	•	_		1
IV EVALUATION AND QUALITY	1	1	1	
IVA 1 5			1 1	
V UTILIZATION OF SERVICES			1	
VA B			1	
c			1 1	
D E			1 1	
F	•		1	
VI ECONOMIC/COST/FINANCING				
VI VIA l		1	1	
VII SOCIAL BEHAVIOR ASPECTS		•		
VIIB	1	1		
C1		1		
7-32				

Table 7-7. Indepth Assessment - State/Problem-Oriented Research by Rurality Codes (Continued)				
0000 (00	CODE = 5			
SUBJEC 1				
CATEGORY	PA - SM	FA - R&D	R - SM	R - R&D
VII (Cont'd.)				
4a	1			
E2				1
VIII PHARMACY RELATED RES	EARCH			
VIII			1	
IX UNIQUE PROBLEMS				
IXD			1	
E		1		
X TECHNOLOGY				
XA			1	
XI RESEARCH METHODOLOGI	ES			
XIC ·	1			

Table 7-7. Indepth Assessment - State/Problem-Oriented Research by Rurality Codes (Continued)

	CODE = 4			
SUBJECT CATEGORY	PA - SM	PA - R&D	D CM	P P&D
	IA - OM	FA - K&D	K - SM	IC - R&D
I PERSONNEL				
IA		_	1	
la lb	4 1	1	2	1 1
lc	1			1
2a	1			
В	•		1	
la Cl	:		1	
la	1		1	
1b	1			
2			1	
II FACILITIES				
IIA			1	
lc	1			
2 2c	1	1		1
В		•	1	•
3c			1	
3d E3			1	
G3			1	1
III ORGANIZATION AND ADMIN				
IIIAlc			1	1
2a	1		-	- 1
Blc			1	1
D IV EVALUATION AND QUALITY				1
IVAla 2				1 1
4			1	•
А5ь		1		
5e B5e	1 1			
C1	1			1
2	1			1
V UTILIZATION OF SERVICES				
VA 1			1	
B3	_		1	
El	1			
7-34				
	•			



Table 7-7. Indepth Assessment - Sta Codes (Continued)	te/Problem-	Oriented Resea	arch by R	urality
•	CODE = 4			
SUBJECT				
CATEGORY	PA - SM	PA - R&D	R - SM	R - R&D
VI ECONOMIC/COST/FINANCING				
VIA				1
1	1			
C3				1
VII SOCIAL BEHAVIOR ASPECTS				
VIIE1		1		
X TECHNOLOGY				
XA B				1 1
XI RESEARCH METHODOLOGIES				
XIA	2			
С	1			



Table 7-7. Indepth Assessment - State/Problem-Oriented Research by Rurality Codes (Continued)

Codes (Continued)				
SUBJECT	CODE = 3			
				-
CATEGORY	PA - SM	PA - R&D	R - SM	R - R&D
1 PERSONNEL				
I			1	
Ala			1	
Cla			1	
2a			1	
II FACILITIES				
II			1	
F2			1	
G3				1
4				1
III ORGANIZATION AND ADMIN				
Ш			1	
Al			1	
Bl		•	1	
Cl			1	
D	1		1	
IV EVALUATION AND QUALITY				
IVC1				1
V UTILIZATION OF SERVICES				
v				
D			1	
			1	
XI RESEARCH METHODOLOGIES				
XIA	1			

Table 7-7. Indepth Assessment - State/Problem-Oriented Research by Rurality Codes (Continued)

CODE = 2

SUBJECT

CATEGORY PA - SM PA - R&D R - SM R - R&D

I PERSONNEL

IA2a 1

II FACILITIES

IIA2a 1



Table 7-7. Indepth Assessment - State/Problem-Oriented Research by Rurality Codes (Continued)

CODE = 1

SUBJECT

CATEGORY PA - SM PA - R&D R - SM R - R&D

III ORGANIZATION AND ADMIN.

IIIA1c 1

VII SOCIAL BEHAVIOR ASPECTS

VIID2



TABLE 7-8. INDEPTH ASSESSMENT - REGIONAL/PROBLEM ORIENTED RESEARCH BY RURALITY CODES

CODE = 7

SUBJECT			
CATEGORY	PA - SM	PA - R&D	R - SM R - R&D
I PERSONNEL			
IA la		1	1
II FACILITIES			
IIA 1b		1	
IV EVALUATION AND QUALITY			
IVC1			1
2			1
VII SOCIAL BEHAVIOR ASPECTS			
VIIB	1		
C4a	1		



Table 7-8. Indepth Assessment - Regional/Problem-Oriented Research by Rurality Codes (Continued)

Court (Continued)	CODE - (
SUBJECT	CODE = 6			
CATEGORY	PA - SM	PA - R&D	R - SM	R - R&D
I PERSONNEL				
IA la			1	3
II FACILITIES			_	_
IIA1c				1
III ORGANIZATION AND ADMIN				
IIIA 1b D		1 1	1	
IV EVALUATION AND QUALITY				
I VB la	1			
C1 2			2	
3	1		1.	
VII SOCIAL BEHAVIOR ASPECTS				
VIIB	2			1
Cla	1			
D2	2			
3 4	1			1
IX UNIQUE PROBLEMS	-			1
IXA	1		-	
С	1			
XI RESEARCH METHODOLOGIES	•			
XIA	1			

٠.٠,

Table 7-8.	Indepth Assessment - Reg Rurality Codes (Continued	gional/Proble: l)	m Oriented R	esearch b	У
	C	ODE = 5			
SUBJECT CATEGORY	,	DA CM	D4	5 01	
CRIEGORI		PA - SM	PA - R&D	R - SM	R - R&D
I PERSO	ONNEL				•
IA la					1
II FACIL	ITIES				
IIA la					1.
lb lc					1
G4	•		1		1
III ORGAI	NIZATION AND ADMIN		•		
	MIMULA UNIA NOTICE				
IIIA 1b				1	
IV EVAL	UATION AND QUALITY				
IVB la		1			
C1 2				1	
3		1			2
VII SOCIA	L BEHAVIOR ASPECTS	_			
VIIB		1			1
D2		2			-
3 4		1			
	5 55 65 7 7 45				1
	E PROBLEMS				
IXC		1			1
X TECHN	NOLOGY				
XB			1		
XI RESEA	RCH METHODOLOGIES				



XIA

В

2 1

Table 7-8. Indepth Assessment - Regional/Problem-Oriented Research by Rurality Codes (Continued)

2115	TDOM:	CODE = 4		
	JECT TEGORY	PA - SM	PA - R&D	R-SM R-R&D
I	PERSONNEL			
IA	la	1	1	1
II	FACILITIES			
IIA	lb		1	
G	4		1	
Ш	ORGANIZATION AND ADMIN			
IIIA	lb			1
IV	EVALUATION AND QUALITY			
IVC	1			2
	2			1
VII	SOCIAL BEHAVIOR ASPECTS			
VIIE	S	2		
С		1		
Đ	4 1	1		
x	TECHNOLOGY	-		
XB	12cimo2cd1			
			1	
ΧI	RESEARCH METHODOLOGIES			
XIB		1		

•)

Table 7-8. Indepth Assessment - Regional/Problem-Oriented Research by Rurality Codes (Continued)

CODE = 3SUBJECT **CATEGORY** PA - SM PA - R&D R - SM R - R&D I PERSONNEL IA la 1 III ORGANIZATION AND ADMIN IIIA lb 1 IV EVALUATION AND QUALITY IVCl 1 VII SOCIAL BEHAVIOR ASPECTS VIIB 1 C 1 D2 IX UNIQUE PROBLEMS IXA 1



Table 7-8. Indepth Assessment - Regional/Problem-Oriented Research by Rurality Codes (Continued)

CODE = 2

No Publications Identified

 $\widehat{}$



Table 7-8. Indepth Assessment - Regional/Problem-Oriented Research by Rurality Codes (Continued)

CODE = 1

SUBJECT

CATEGORY PA - SM PA - R&D R - SM R - R&D

III ORGANIZATION AND ADMIN

IIIA lb 1

VII SOCIAL BEHAVIOR ASPECTS

VIID2 1

IX UNIQUE PROBLEMS

IXA 1



Section 8 COMPARATIVE KNOWLEDGE ASSESSMENT OF PROJECTS/PUBLICATIONS

8.0 Description

The relatively small amount of information about the ongoing research projects limits the comparability of the surface assessments of the ongoing research projects and the problem-oriented research publications. As mentioned, no indepth assessment was possible with the ongoing research projects. And as mentioned previously, the surface assessment of the ongoing projects does not enjoy the expansive analysis of subject categories that went into the surface assessment of the publications where an "accepted" publication had at least two subject categories compared with a maximum of one for an "accepted" project. Thus, the subject categorization of the publications is minimally twice as detailed as that of the projects. In such a situation, the weakness of the Subject Categorization Format, i.e., its combining system components with functions, distorts any overall pattern of the subject categories addressed by the ongoing research projects.

Nevertheless, acknowledging these limitations of the data base, a comparative knowledge assessment may be attempted by the reader. It is suggested that Table 6-1 (surface assessment of ongoing research projects) be compared with Tables 7-2, 7-3, and 7-4 (surface assessment of accepted research publications). Because these involve the expanded subject categorization alphanumeric codes, such a comparative surface assessment must be done with a s, stematic methodology based on some ideal as to the state and thus the needs of rural health care services research. Such a methodology is beyond the scope of this endeavor.

A less demanding comparative assessment can be based on Table 3-7-2 (ongoing research projects) and Table 4-1 (research publications) keeping the same subject



categorization difference: in mind. This approach is less demanding because of the use of only the major headings of the subject categories of Appendix F. This approach also ignores the problem-oriented research concepts and thus Table 4-1 includes all the "accepted" projects.

However, it is felt that the use of any such comparative assessment technique would show the same vacuum areas in the ongoing research projects as found in the research publications; i.e., mental and dental health, utilization, economics, and research methodologies, and infrastructure base.



SECTION 9 SOCIOECONOMIC AND SOCIOMEDICAL INDEXES

9.0 <u>Description</u>

One of the large problems facing anyone attempting to coordinate the findings of rural health care services research is the lack of an aggregating methodology, i.e., specific techniques and standards to pull together the myriad of rural health research results to form a "picture" of what the rural health/rural health care services system looks like. The following paragraphs are an initial attempt to form quantification supporting data about specific research publication's environment so that research data from a specific research project can be compared and/or synthesized with the results from another research project or proposal. Thus, it is hoped this data will be an aid to researchers and social action decision-makers. Selected socioeconomic and sociomedical indexes were compiled for the counties covered by research publications of outcome type Recommendation and geographic area local (listed in appendix I-1). The same indexes were compiled for all of the states. These are presented in Appendix I-2 with maps indicating the counties involved. The geographic distribution of the "Recommendation" studies is:

1	Number i	1	Percentage
·	14	, , , ,	20.3
	6	•	. 8 . 7
	26		37.7
	23		33.3
	1	14 6 26	14 6 26

Not all of the publications indicated specifically where the research took place. It was not possible to identify the counties in the following studies: A 166, A 216, A 217, and A 264.



Some of the indexes for a state are available for "metro" and "non-metro" counties. For the purpose of this study, a "metro" county is defined as one which is included in whole or in part in an SMSA. A "non-metro" county is one which is not included in an SMSA. This breakdown of urbanality - rurality was selected to permit the utilization of data from several different sources. County data is readily available for many sociomedical and socioeconomic indicators. Figures for "urbanized areas" are available for some of the indicators but the area boundaries are not the same from source to source. More of the indexes could have been calculated for metro and non-metro areas if time and resources had permitted.



Section 9-1

Socioeconomic Indexes

9.1 Socioeconomic Indexes

The socioeconomic indexes in field areas (1) through (7) and (25) through (32) in Figure 9-1 are based on data from the U.S. Department of Commerce, Bureau of the Census, 1970 data. Specifically, the indexes and their sources are:

- Population Total. This is based on a complete count of the population. The "total" state figures are from the <u>County and City Data Book</u>, 1972, and the metro and non-metro figures were generated by Control Data Corporation.
- 2) <u>Population Per Square Mile</u>. The population figure used is based on a complete count; land area includes dry land and land temporarily or partially covered by water. This figure is from the <u>County and City Data Book</u>, 1972.
- 3) <u>Population 65 years and over.</u> The age groups are based on the age in completed years as of April 1, 1970. This figure is from the <u>County and City</u> Data Book, 1972.
- 4) Families Total. A family consists of a household head and one or more other persons living in the same household who are related to the head by blood, marriage, or adoption; all persons in a household who are related to the head are regarded as members of his (her) family. Not all households contain families, because a household may be composed of a group of unrelated persons or one person living alone. This figure is from the County and City Data Book, 1972.
- Income Median Family Income. Family income is that received by all family members 14 years old and over. Although the money income figures refer to calendar year 1969, the characteristics of persons and the composition of families refer to their status as of April 1, 1970. Median income is the amount which divides the distribution into two equal groups, one having incomes above the median and the other having incomes below the median. Median income is based on the distribution of the total number of families in each of the groups, including those with no income. This figure is from the County and City Data Book, 1972.



	805	COUNTY and/or STAT	ATE									
		POPULATION		FAMILIES		INCOME		ON CON	NON-FEDERAL M.O.S.	3.5	or vales On	
	Tæat	Per square mlle	sreak 55	Total	Median family incone	Families Below Iow Irecoe	Per	Total	Hosp based	Yon-hosp based	Total	Beds
						level						
1372	t	E	בענטו		Collars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Metro			3	3	<u>(8)</u>	(9)	(2)	(g)	(6)	(10)	(11)	(12)
Non-Metro			•									

				OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES ES		
		GENERAL	GENERAL REVENUE		٥	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total			Per Capita	Tœal			Per capita
	Mil. Dol	Percent	Mil. Dol.	Collars	Mil Dot	10000	1	
[otal	(25)	9	(6.67)	1967	300	COLOR	10/1	Contain
					2		=	(6)

Figure 9-1. SE/SM Indexes Format



- lincome Families Below Low Income Level. The definition of "low income level" was originated by the Social Security Administration in 1964 and subsequently modified by a Federal Interagency Committee in 1969. At the core of this definition is a nutritionally adequate food plan ("economy" plan) designated by the Department of Agriculture for "emergency or temporary use when funds are low." This index provides a range of "low income thresholds" adjusted by such factors as family size, sex, and age of the family head, number of children under 18 years, and farm-nonfarm residence. These income cutoffs are revised annually to allow for changes in the Consumer Price Index. Low income thresholds are computed on a national basis only. No attempt has been made to adjust these thresholds for regional, State, or other local variations in the cost of living (except for the farm nonfarm differential described above). Total families is the base used for computation of the percentages shown. The figure shown is from the County and City Data Book, 1972.
- 7) Income Per Capita. Per capita income is computed by dividing the aggregate money income of all persons by the total population (including patients or inmates in institutional quarters). Aggregate income is the algebraic sum of income received by all recipients 14 years old and over from all income sources. This figure is from the County and City Data Book 1972.
- 25) General Revenue Total. General revenue includes all revenue except utility, liquor stores, and insurance trust revenue. All tax collections and intergovernmental revenue, even if designated for insurance trust or local utility purposes, are classified as revenue. However, to avoid duplication, revenue figures are net of reported transactions among local governments. This figure is from the County and City Data Book, 1972.
- 26) General Revenue Taxes Percent. Taxes consist of compulsory contributions exacted by governments for public purposes. However, this category excludes employer and employee payments for retirement and social insurance purposes, which are classified as insurance trust revenue, and special assessments, which are classified as nontax general revenue. This figure is from the County and City Data Book, 1972.



- 27) General Revenue Taxes Million Dollars. This figure is obtained from (25) and (26).
- 28) General Revenue Taxes Per Capita. This figure was generated by CDC and is taxes divided by total population.
- 29) General Direct Expenditures Total. Direct general expenditures consist of all expenditures of the local governments excluding utility, liquor stores, and insurance trust expenditure and any intergovernmental payments. This figure is from the County and City Data Book, 1972.
- 30) General Direct Expenditures Health Percent. Health expenditures cover health research, clinics, nursing, immunization, and other general public health activities; establishment and operation of hospital facilities; provision of hospital care; and support of private hospitals. This figure is from the County and City Data Book, 1972.
- 31) General Direct Expenditures Health Dollars. This figure is obtained from (29) and (30).
- 32) General Direct Expenditures Health Per Capita. This figure was generated by CDC using health expenditures and total population.



Section 9-2 SOCIOMEDICAL INDEXES

9.2 Sociomedical Indexes

The sociomedical indexes in field areas (8) - (31) and their sources are:

No: -Federal M.D.'s per 100 K Population. The total number of M.D.'s not in federal employment (times 100,000) located in the geographic area as of December 31, 1970, as obtained from the <u>Distribution of Physicians in the U.S.</u>, 1970 divided by the total population. This total of non-federal M.D.'s includes physicians who are not primarily engaged in patient care activities, such as those who are engaged in medical teaching, administration, research, or who are inactive. Only non-federal physicians will be considered here because local political divisions exert little influence on the location of physicians employed by the federal government. Federal physicians comprise less than 10 percent of the physicians in the U.S. Specifically:

	Total	<u>Federal</u>	<u>Percent</u>	Non-Federal	Percent
Total M.D.'s*	310,845	29,501	9.5	281,344	90.5
M.D.'s in					
patient care	278,535	23,508	8.4	255,027	91.6

Non-Federal M.D.'s - Hospital Based. These are the physicians engaged in patient care who indicated their primary employment (based on the number of hours worked per week) was at a hospital. These include employees of local and state governments as well as interns, residents, and staff of non-government hospitals. This figure was obtained from the <u>Distribution of Physicians in the U.S., 1970</u>. The number of M.D.'s times 100,000 is divided by the total population.



^{*}This total excludes 19,621 inactive M.D.'s, 3,204 whose address is unknown, and 358 whose activity could not be classified. Source: <u>Distribution of Physicians in the U.S., 1970.</u>

10) Non-Federal M.D.'s - Non-Hospital Based. These are the physicians engaged in patient care who indicated that their primary employment (based on the number of hours worked per week) was office-based. These include solo practitioners, physicians in parmership, physicians with arrangements with other physicians - non-group practice and physicians in group practice. This figure was obtained from the <u>Distribution of Physicians in the U.S., 1970</u>. The number of M.D.'s times 100,000 is divided by the total population.

The sum of (9) and (10) is equal to the number of M.D.'s primarily engaged in patient care activities per 100,000 population.

- Hospitals Total. The number of hospitals per geographic area as of December 1, 1970 was obtained from the <u>Distribution of Physicians in the U.S.</u>, 1970.

 The total number of hospitals in the U.S. is 4,848; and of these 2,634 or 54.3 percent are located within SMSA's.
- 12) Hospitals Beds. The number of hospital beds per geographic area as of December 1, 1970 was obtained from the <u>Distribution of Physicians in the U.S., 1970</u>. The total number of hospital beds in the U.S. is 842,986 and of these 579,248 or 68.7 percent are located within SMSA's.
- 13) 22) Mortality Rates. These mortality rates were obtained from the number of deaths from each cause in 1970 as reported to the OHEW, National Center for Vital Statistics (times 1000 for the "total" and times 100,000 for the specific causes of death), divided by the total population.
 - 13) Total. Deaths from all causes
 - 14) Accidents Motor Vehicle Deaths from motor vehicle accidents (E810-E823)*.
 - 15) Accidents Non-Motor Vehicle. Deaths from all other accidents (E825-E949).
 - 16) <u>Cancer.</u> Deaths from malignant neoplasms including neoplasms of the lymphatic and hematopoietic tissues (140-209).



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The numbers in parentheses refer to causes of death as enumerated in the <u>International Classification of Diseases</u>, eighth revision, adapted 1965.

- 17) <u>Major Cardiovascular</u>. Deaths from major cardiovascular diseases (390-448).
- 18) Homicide. Deaths from homicide (E960-E987).
- 19) <u>Infections and Parasitic Diseases</u>. Deaths from infectious and parasitic diseases (000-136) excluding deaths from tuberculosis, all forms, (010-019) and syphillis and its sequeiae (090-097).
- 20) <u>Influenza and Pneumonia</u>. Deaths from influenza and pneumonia (470-474, 480-486).
- 21) Suicide. Deaths from suicide (E950-E959).
- 22) <u>Tuberculosis</u>. Deaths from tuberculosis, all forms (010-019).
- 23) Mortality Rates Infant. The number of infant deaths times 1000 divided by the number of live births. An infant death is defined as the death of a child under one year of age. A live birth is defined as any birth which shows any evidence of life after being completely outside the mother's body regardless of birth weight or duration of gestation. The figures for infant deaths and live births were obtained from DHEW, National Center for Vital Statistics.
- 24) Mortality Rates Maternal. The number of deaths due to complications of pregnancy, childbirth and the puerperium (630-678) times 1000 divided by the number of live births. These figures were obtained from DHEW, National Center for Vital Statistics.



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Section 10 ANALYTICAL ESSAYS

10.0 Description

Subset one of the Narrative Screening Criteria (see paragraph 4.0) contains a criterion which states that an accepted publication must be "non-philosophical and unbiased" (this would not exclude analytical essays documented with research). An exception was made in the "system" where an analytical essay which was properly documented would, if it met all of the other subset one criteria and subset two criteria, be classified as "other" outcome type and flagged as an analytical essay. This procedure was implemented to fulfill a request by USDA in order that they might obtain in-the-field views on various rural health care services problems and solutions.

These analytical essays are listed with appropriate control numbers and bibliographic citations below.

- A051 Ford, Amasa, and Ransohoff, David F. The Contribution of Non-Physician Health Workers to the Delivery of Primary Care. Cleveland, OH: Case Western Reserve School of Medicine, January 1971. (ED 080 809)*
- A120 Bible, Bond L. <u>Health Care Delivery in Rural Areas</u>. <u>AMA Report #MP 700</u>. Chicago, IL: AMA, 1972 (rev). (ED 076 287)
- de Montigny, Lionel H. <u>Health Factors Influencing Education of American</u>
 Indians. A Position paper, Submitted to Southwestern Cooperative Education
 Laboratory. April 1970. (Exp. 537 957)



^{*}The alphanumeric numbers in parentheses are, in the case of "ED" alphaprefixed numbers, the ERIC accession numbers, and in the case of "AD" and "PB" alphaprefixed numbers, the NTIS accession numbers.

- Al 61 Lapham, Robert J. The Integration of Family Planning and Maternal Child Health Programs in Rural Areas: A Developing Approach. The Population Council, November 1972. (ED 069 448)
- White, P. E., and Vlasak, G. J., eds. <u>Interorganizational Research in Health</u>. <u>Conference Proceedings</u>. Baltimore, MD: 1971. (PB 198 807)
- Hildreth, R. J. "A Look to the Future in Rural Development Research and Extension: The Northwest in National and Regional Perspective." Papers of Workshop on Current Rural Development in Regional Research in the Northwest. Edited by Lucy M. Cunnings, Ithaca, NY: USDA/CSRS, July 1972. (ED 077 609)
- Al 92 Goldmark, Peter C. <u>The New Rural Society</u>. Presented at the National Cable TV Association Annual Convention, May 1972. (ED 064 921)
- A205 Oregon Board of Health. Oregon Migrant Health Project: 1971 Annual Report. Portland, OR: 1971. (ED 063 063)
- A232 Rose, Gerald S. <u>The Public Health Crisis: An Analysis of the Rising Cost of Health Care in the U.S.</u> Carlisle Barracks, PA: Army War College, Medical Service Corps, February 1972. (AD 767 456)
- A236 Thomas, Reese A. <u>Public Relations and the Role of the Rural School</u>

 <u>Psychologist</u>. American Personnel and Guidance Association, presented at
 Convention, Washington, DC: March 1970. (ED 040 453)
- Hansen, Carl E. "Rural Rehabilitation The County Agent." <u>Journal of Rehabilitation</u>, 38:20-22, March/April 1972.





Section 11 COMMENTS

11.0 Description

The following comments are intended to raise interest and motivate discussion and action in order to make an improvement in rural health, as well as the understanding and operation of rural health care services delivery systems.

Comments on Obstacles Preventing Legislative Solutions

At the present time, there exists no comprehensive national health policy which interrelates the needs, resources, finances, and objectives of a national health care services delivery system. Assuming that improvement of access, containment of high cost and quality assurance are the national goals, there exists no effective national health care planning mechanism. Ideally, Congress and the Executive Branch would be this effective health services planner. Thus, rural health care, a component of the loosely organized health care delivery system, enjoys no comprehensive rural health care policy and is being neglected. Furthermore, because of the separation of powers that exists between the Efficutive Branck and Congress, the traditional problem exists of transposing Executive Braich conceived knowledge of rural health care needs into effective legislation which might pass. Conversely, congressionally conceived legislation many times finds itself not being properly implemented by the Executive Branch. The comprehensiveness of the rural development problem many times masks the developmental symbiosis of viable rural economic bases and comprehensive rural health care services.; Finally, the use of federally funded categorically applied national plans of health support tends to fractionalize further the health care services system.



The Rural Development Act of 1972 clearly gives the Secretary of Agricultule the responsibility in overcoming these obstacles, as well as others unmentioned, which must be dealt with <u>systematically</u> if "rural development" is to become something more than a convenient catchall phrase.

Comments on Research Information and Ongoing Research

Table 3-7-2 gives the total number of ongoing research projects identifed by CRIS, HEW, and SIE, where the SIE group contains no studies funded by DHEW or USDA, even though they might have been identified by SIE. Since CRIS and HEW are relatively absolute in their coverages of USDA and DHEW funded projects, the "weakness" occurs in the SIE system which attempts to cover the entire field of ongoing research, health related or not health related. SIE did not give a full account of those projects of the HEW, but did a credible job in regards the CRIS group, since it contained 44 terminated studies. Thus, the rural health care services funding sources outside of USDA and DHEW - i.e., foundations, other federal agencies and quasi agencies, non land-grant agriculture component associated, private colleges, universities, and private corporations - are not being adequately covered by SIE and thus not covered by this assessment.

Furthermore, publications from those ongoing projects identified by SIE are not identified by SIE without direct communication with the author(s). More seriously, HEW or more technically CRISP will not provide publications bibliographies in the Research Grants Index 1974 and henceforth for cost reasons. Thus, in the field of rural health care services ongoing research, only CRIS gives such data. As long as no coordination of publications and knowledge in rural health care services is being done, no helpful picture of the nature of "ural health care services and research is forthcoming. The incomplete data base of this study is a constructive step toward such a situation.

Comments on Research Information Systems and Research Publications

The following discussion concerns the research identification patterns by the various data sources described in Section 2 and Appendix E. Those sources, the type of

ERIC*

search, the type of research searched for, and their acronyms used in the subsequent paragraphs and/or tables are as follows:

Cataloging and Indexing System (Automated Search) (research

		publications)
CRIS	••	Current Research Information System (Automated Search) (ongoing projects and research publications)
ERIC	•	Educational Resources Information Center (Manual Search) (research publications)
HEW .	-	DHEW's Computer Retrieval of Information on Scientific Projects (ongoing projects) (Manual Search)

- NAL National Agricultural Library (Manual Search) (research publications)
- NLM National Library of Medicine (Automated Search) (research publications)
 - Medical Literature Analysis and Retrieval System
 - Other Systems
- NTIS National Technical Information Service (Manual Search) (research publications)
- Other Includes American Liedical Association, and extraneous sources (Random Search) (research publications)
- SIE Smithsonian Science Information Exchange (Automated Search) (ongoing projects)

Several documents were identified more than once by particular combinations of primary sources. This redundancy pattern generally is as follows:

- Two source redundancy was 3.7 percent of the total number of documents identified.
- Three source redundancy was 0.8 percent of the total number of documents identified.
- Four source redundancy was 0.2 percent of the total number of documents identified.



CAIN

- Five source redundancy was 0.1 percent of the total number of documents identified.
- Total redundancy was 4.7 percent of the total number of documents identified.

The gross pattern of research publications identified solely by one data source comprised 95.3 percent of the total number of research public line identified.

Specific Source	<u>Percentage</u>	Rank
CAIN	4.1	6
CRIS	4.2	5
ERIC	17.4	2
NAL	4.1	6
NLM	50.3	1
NTIS	7.4	4
Other	12.4	3

Table 11-1 presents in detail the quality and quantity of research publications identified by presenting types of publications by the data source which identified them.

The gross pattern of ongoing projects identified by each data source is as follows:

Specific Source	<u>Percentage</u>	<u>Rank</u>
CRIS*	36.7	2
HEW	49.6	1
SIE	13.7	3

^{*} includes 44 terminated projects

Referring to Table 11-1, on the whole, equal efficiency was obtained, as defined by the relative percentage of accepted publications identified, with both manual and automated searches. CRIS's relatively fine performance in the number of irrelevant and rejected studies originates from its dual nature as a source of ongoing research projects and published research from these projects. Thus, the large amount of key



TABLE 11-1. PUBLICATIONS IDENTIFIED BY SINGLE DATA SOURCE

SPECIFIC	IRREL	IRRELEVANT	REJE	REJECTED	ACC	ACCEPT	PUBLIC UNOBTA	PUBLICATIONS UNOBTAINABLE
	*%	RANK	%	RANK	%	RANK	ક્લ	RANK
CAIN	8. 8.	9	8.8	4	7*2	ទ	10.6	ន
CRIS	2.2	7	4.4	9	1.0	7	36.3	Ħ
ERIC	11.1	က	17.6	~	31.1	83	12.1	4
NAL	5. 5.	ខ	7.4	ຜ	1.7	9	1	
NLM	58.0	Ħ	44.1	H	44.9	1	12.1	4
NTIS	5.6	4	10.3	က	8.4	4	15.2	81
OTHER	13.8	01	7.4	ស	10.5	ဇာ	13.6	က
						_		
							_	

^{*} All percentages are of the total number within each column.



words required to extract the required data, and the subsequently large amount of rejected calgoing research projects (approximately as large as the entire amount of publications identified by NLM) used to identify both publications and projects are not reflected in Table 11-1. The large amount of CRIS unobtainables is due to the time lapse between the announcement of a new research publication and its showing up in a national information research system. NLM involved a tremendous amount of "not-on-shelf" after the publications were identified and acquisitions attempted.

The NTIS and ERIC systems were very convenient to manually search and acquisition, since they both are on microfilm. With the obvious higher percentage of accepted studies from ERIC, we would suggest its continued use. CAIN was very disappointing in light of its accept percentage, since it theoretically receives input from CRIS as soon as a final report is submitted. NAL too was very disappointing and the search for State-generated research in bulletins, etc., was extremely difficult.

In summary, it has been difficult for any researcher or administrator in the rural health care services field to gain information as to publications and current projects; this has led to the current fractured and scattered nature of the dissemination of rural health care services research. It is felt the construction of this data base, that is this study, out of these fractured and scattered sources is a step toward one data base, updated continuously, which would monitor, inventory, and classify rural health care services research.



Section 12 RECOMMENDATIONS/NEEDS

12.0 Recommendations/Needs

The following recommendations and needs are offered in the spirit of "social action," i.e., improving the knowledge of and operation of rural health care services. Thus, it is hoped they are seriously considered, discussed, and analyzed, because the overcoming of the problems of rural development and its sociomedical component, rural health care services, requires tremendous planning, research, effort, and search for new approaches and understanding. This has been the spirit of this assessment effort. The recommendations are as follows, listed in non-priority order.

- The creation of a comprenensive rural health policy with a supporting, i.e., complementary rural health care management information system and evaluation techniques.
- The need for a single agency to be active at the federal level with the responsibility for synthesizing systematic planning for a national rural health care system.
- The continuation of the data base resulting from this assessment effort by not only continuing to inventory, classify, and evaluate, but to enlarge its capture techniques and subject areas. The purpose would not only involve the more effective dissemination of rural health care services research to researchers and decision-makers, but the coordination of rural health care services research in-house and out-of-house. Thus, one major rural health care services research data base would stimulate a systematic approach to the problems of rural health.
- The need for applied research into a method of aggregating the results of rural health care services research into a structured scientific model of the existing rural health care services system.



- More constructive dialogue between researchers (academicians) and the
 policy-makers to lessen the "conflict" between their respective theoretical
 and practical orientations, hopefully leading to more problem-oriented
 research by more "social action" oriented researchers and more management
 oriented policy-makers who systematically know what objectives they want.
- The need to explain to researchers the importance of disseminating their research publications to the national information systems or to a rural health care services management information system; i.e., increase the "social action" consciousness of rural health care services researchers.
- The need to increase the amount of "problem-oriented research," recognizing the need for other types of research. Rural health problems require such problem-oriented research if solutions are to be found.
- The adoption of more dynamic concepts of "rural," e.g., the concepts behind the indepth assessment to include the dimensions of economies of scale and access distances or ERS's non-commuter/commuter counties concept.
- The investigation by USDA into the national health services data system being constructed by DHEW's Center for Health Statistics.



APPENDIX A GLOSSARY



APPENDIX A

GLOSSARY

Abbreviation, Acronym, Term	Definition
A&M	Agricultural and Mechanical
AC	Agriculture Components: Includes departments of agriculture and home economics, agricultural experiment stations, extension services, colleges of agriculture of the land grant universities, and cooperating institutions.
ACTN	Action
ADA&MHA	Alcohol, Drug Abuse, and Mental Health Administration
ADMIN	Administration
AES	Agricultural Experiment Station
AG/AGRIC	Agriculture
AK	Alaska
AL	Alabama
ALC	Alcohol
ALCSM	Alcoholism
AM	American
AMA	American Medical Association
AR	Arkansas
ARC	Appalachian Regional Commission
ASSOC	Association
ASST	Assistant
AZ	Arizona
BD	Board
BIA	Bureau of Indian Affairs
BU	Bureau
CA	California
CAIN	Cataloging and Indexing System
CNCL	Council
со	Colorado
COL(S)	College(s)
	•



Appendix A GLOSSARY (Continued)

Abbreviation, Aeronym, Term	Definition
COMMSN	Commission
CON	County
CONT	Control
CRIS	Current Research Information System
CRISP	Computer Retrieval of Information on Scientific Projects
CSRS	Cooperative State Research Service
СТ	Connecticut
CTR	Center
DC	District of Columbia
DE	Delaware
DEPT	Department
DEV	Development
DHEM	Department of Health, Education, and Welfare
DIS	Disease
DIV	Division
DOC	Department of Commerce
DOCL	Department of Commerce Library
DOD	Department of Defense
DOI	Department of Interior
DOL	Department of Labor
DOT	Department of Transportation
ED	Education
EDA	Economic Development Area/or Administration
EPA	Environmental Protection Agency
ERIC	Educational Resources Information Center
ERS	Economic Research Service
ES	Extension Service
EVLTN	Evaluation
F	Foundation



APPENDIX A

GLOSSARY (Continued)

bbreviation, Acronym, Term	Definition
FACT DESCRIPTION	The outcome type of a candidate study which states the facts (factorial analysis) uncovered during the study, but does not decide if a problem exists, and does not recommend a solution. It may, however, recommend further study.
	 Usually a traditional disciplinary descriptive study of little policy use.
FD	Fact Description
FL	Florida
Fm HA	Farmers Home Administration
GA	Georgia
GOVT	Government
GPO	Government Printing Office
H	Health
HEWL	DHEW Library
HI	Hawaii
HRA	Health Resources Administration
нѕмна	Health Services and Mental Health Administration
HSMHAL	Health Services and Mental Health Administration Parklawn HEW Library, 13th Floor
HUD	Department of Housing and Urban Development
IA	Jowa
ID	Idaho
IL	Illinois
IN	Indiana
KS	Kansas
КУ	Kentucky
LA	Lousiana
LAB	Laboratory
L	Local
LC	Library of Congress



APPENDIX A GLOSSARY (Continued)

Abbreviation, Acronym, Term	Definition
MA	Massachusetts
MD	Maryland
ME	Maine
MED	Medical
MEDFILE	Medical File (NLM)
MEDLARS	Medical Literature Analysis and Retrieval System
MEDLINE	Medical Linc (NLM)
MESH	Medical Subject Heading List (NLM)
МІ	Michigan
MIC	Mobile Intensive Care
MN	Minnesota
МО	Missouri
MPR	Manpower
MS	Mississippi
MT	N. atana
N	National
NAL	National Agricultural Library
NATL	National
NB	Nebraska
MC	North Carolina
NCHSRD	National Center for Health Services Research and Development
ND	North Dakota
NH	New Hampshire
NHTSA	National Highway Transportation Safety Administration
NI	National Institute
NIH	National Institutes of Health
NIMH	National Institute of Mental Health
NJ	New Jersey
NLM	National Library of Medicine

EDIC.

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APPENDIX A GLOSSARY (Continued)

Abbreviation, Acronym, Term	Definition
NM	New Mexico
NTIS	Nati 2
NV	Nevada
NW	* Northwest
NY	New York
OCCUP	Occupation/Occupational
OE	Office of Education
OEO	Office of Economic Opportunity
OFCE	Office
ОН	Ohio
OHD	Office of Human Development
ОК	Oklahoma
OMB	Office of Management and Budget
OPPE .	Office of Program Planning and Evaluation
OR	Oregon
OS+H	Occupational Safety and Health
P	Public
PA	Pennsylvania/or Problem Analysis
PHD	PhD Dissertation
PHS	Public Health Service
PLNG	Planning
PR	Puerto Rico
PRIMARY CARE	Treatment based in offices, clinics, ambulatory facilities or health centers with a few "holding," or observation beds close to where people live and work.

Handles health problems including those
with a high probability of affecting any one
individual at least once, if not frequently,
in the course of a lifetime. They include
respiratory infections, asthma, obesity,
visual impairments, gasto-intestinal
disturbances, minor accidents and emotional
problems.

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APPENDIX A

GLOSSARY (Continued)

eviation, Acronym, Term	Definition
PRIMARY CARE (Continued)	 It is these problems, where they are not managed through self-care by the family, that require primary care.
PROBLEM ANALYSIS	The outcome type of a candidate study which state the facts uncovered during the study, and decides if a problem exists. The outcome does not recommend that alternatives be explored (usually a multi-disciplinary study of a multi-variable analytic nature which is of use to policy makers as data base components).
PROG	Program
PROJ	Project
R	Rural/or Recommendation
R&D	Research & Development
RDS	Rural Development Service
RECOMMENDATION	The outcome type of a candidate study which state the facts uncovered during the study and comparatively recommends alternatives (specific program or resources) to alleviate the problem. (Usually a multidisciplinary study, problem focused on short-term improvements - a necessary tool/base for policy makers).
REHAB	Rehabilitation
RES	Research
RESEARCH AND DEVELOPMENT	The research type that concerns the improvement in the short-run of delivery, organization and financing through innovation in manpower, method of financing, facilities, technology, and methods for assuring the quality of care and health service information systems.
RGNL	Regional
RI	Rhode Island
Ş	State
SC	South Carolina
SD	South Dakota



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APPENDIX A GLOSSARY (Continued)

Abbreviation, Acronym, Term	Definition
SECONDARY CARE	Specialized consultant care that should be based in large-sized community hospitals.
-	 Handles health problems including industrial agricultural and traffic accidents, burns, fractures, tumors requiring radiation therapy, selected cardiac disorders and emergencies needing laboratory tests.
SECY	Secretary
SER(S)	Service(s)
SIE	(Smithsonian) Science Information Exchange
SM ·	Sociomedical
SMSA	Standard Metropolitan Statistical Area
SOC .	Social
SOCIOMEDICAL RESEARCH	The research type that concerns the understanding of the underlying factors and operations of existing rural health services on which to base long-range plans and policies for the betterment of health care service delivery.
SRS	Social and Rehabilitation Services
TERTIARY CARE	Highly specialized, technologically based intensive care centralized in large medical centers and frequently located in universities.
	 Handles health problems including certain congenital abnormalities, unusual genetic and molecular aberrations, certain malig- nant neoplasms, catastrophic trauma, rare metabolic and endocrine disorders, acute poisonings, complex immune reactions and diseases acquired by travelers in areas remote from home.
TN	Tennessee
TX	Texas
U	University
USDA	United States Department of Agriculture
VA	Virginia



APPENDIX A GLOSSARY (Continued)

Abbreviation, Acronym, Term	Definition	
VT	Vermont	
WA	Washington	
wı	Wisconsin	
wv	West Virginia	
WY	Wyoming	



A-8

APPENDIX B-1 CRIS IDENTIFIED PROJECTS - BY TITLE



APPENDIX B-1 CRIS IDENTIFIED PROJECTS - BY TITLE

Control Number	Project Data
C01	Bertrand, A. L., and Patterson, Karen W. "Accidents on Farms" in Louisiana, A Study of Their Incidence, Causes and Costs." Louisiana State University, Rural Sociology, Baton Rouge, LA. 70803. (0055843)
C02	Bultena, G. L., and Powers, E. A. "Adaptations to Aging in Small Towns." Iowa State University, Sociology and Anthropol- ogy, Ames, IA 50010. (0057914)
C03	Kline, R. G. "Adjustment Possibilities in Rural Areas." Virginia Polytechnic Institute, Agricultural Economics, Blacksburg, VA 24061. (0063239)
C04	McKaine, W. C., Jr., and Rosencranz, H. A. "Aging in Rural Connecticut." University of Connecticut, AES, Storrs, CT 06268. (0007145)
C05	Tyner, F. H. "Alternative Medical Services Delivery Systems for Rural Areas in Mississippi." Mississippi State University, Agricultural Economics, State College, MS 39762. (0063638)
C06	Tyner, F. H. "Alternative Methods of Funding Public Services in Rural Areas of Mississippi." Mississippi State University, Agricultural Economics, State College, MS 39762. (0063639)
C07	Barkley, Paul N. "The Availability and Economic Impact of Public Services in Rural Areas of Washington." Washington State University, AES, Pullman, WA 99163. (0032004)
C08	Ching, C. T. K. "Community Institutions and Services Within Rural Nevada." University of Nevada, Agricultural and Resource Economics, Reno, NV 89507. (0060885)
C09	Ploch, L. A., Krofta, R. N., and Tobey, D. M. "Community Services for Non-Metropolitan People in the Northeast." University of Maine, Agricultural and Resource Economics, Orono, ME 04473. (0059061)
C10	Janser, E. J., Jr. "Community Services for Non-Metropolitan People in the Northeast." University of New Hampshire, Institute of Natural and Environmental Resources, Durham, NH 03824. (0059126)
C11	Dewey, A. W. "Community Services For Non-Metropolitan People in the Northeast." University of Connecticut, Agricul- tural Economics, Storrs, CT 06268. (0059386)



Control Number	<u>Project Data</u>
C12	Engel, N. E., Knapp, E. K., and Field, B. C. "Community Services for Non-Metropolitan People in the Northeast." University of Massachusetts, Agricultural and Food Economics, Amherst, MA 01102. (0059404)
C13	Longest, J. W. "Community Services for Non-Metropolitan People in the Northeast." University of Maryland, Agricultural Education and Extension, College Park, MD 20742. (0059503)
C14	Derr, D. A. "Community Services for Non-Metropolitan People in the Northeast." Rutgers University, Agricultural Economics and Marketing, New Brunswick, NJ 08903. (0059509)
C15	Leadley, Samuel, M., Crawford, Charles O., and Epp, D. J. "Community Services for Non-Metropolitan People in the Northeast." Pennsylvania State University, Agricultural Economics and Rural Sociology, University Park, PA 16802. (0059549)
C16	Mapp, H. P., Jr., "Community Services for Non-Metropolitan People in the Northeast." Cornell University, Agricultural Economics, Ithaca, NY 14850. (0059730)
C17	Biere, A. W., and Erickson, Donald B. "Comparative Analysis of Cost of Providing Public Services by Size of Local Government Units." Kansas State University, Agriculural Economics, Manhattan, KS 66504. (0062274)
C18	Erickson, Donald B., Biere, A. W., and Sjo, J. B. "Comparative Cost Analysis of Selected Public Services." Kansas State University, Agricultural Economics, Manhattan, KS 66504. (0063399)
C19	Lazar, Irving. "Consolidation of Community Services." Cornell University, Community Services Education, Ithaca, NY 14850. (0063360)
C20	Preston, James D. "Criteria for Defining Rural Development Areas." Texas A&M University, Agricultural Economics and Rural Sociology, College Station, TX 77843. (0031941)
C21	Bertrand, A. L. "Delineation of Medical Service Regions in Louisiana." Louisiana State University, Rural Sociology, Baton Rouge, LA 70803. (0055855)
C22	Hanson, Ivan. "Design and Criteria for Health Planning Systems." Oklahoma State University, Agricultural Economics, Stillwater, OK 74074. (0059313)



Control Number	Project Data
C23	Minot, Marion. "Development of Community Service Education Center." Cornell University, Community Service Education, Ithaca, NY 14850. (0059301)
C24	Crown, R. W., and Mayer, L. V. "Development of Efficient Public Service Delivery Systems for Iowa and the North Central Region." Iowa State University, Rural Development Center, Agricultural Economics, Ames, IA 50010. (0060794)
C25	Sorensen, Andrew A. "Differentiating Health Care Delivery Systems." Cornell University, Community Service Education, Ithaca, NY 14850. (0061314)
C26	Just, R. E. "Economic Analysis for Planning in the Oklahoma Health Sector." Oklahoma State University, Agricultural Economics, Stillwater, OK 74074. (0063960)
C2 7	Ostenson, T. K. "Economic Analysis of Alternative Means for Providing Public Services." North Dakota State University, Agricultural Economics, Fargo, ND 58103. (0010658)
C28	Gessaman, P. H., and Baker, M. E. "Economic and Institutional Arrangements for Viable Rura! Communities in Nebraska." University of Nebraska, Agricultural Economics, AES, Lincoln, NB 68503. (0059123)
C29	Rose, G. D. "The Economics of Institutional Arrangements for Viable Rural Communities in the Great Plains." South Dakota State University, Agricultural Economics, Brookings, SD 57006. (0059781)
C30	Gessaman, P. H., and Baker, M. E. "The Economics of Institutional Arrangements for Viable Rural Communities in the Great Plains." University of Nebraska, Agricultural Economics, Lincoln, NB 68503. (0059979)
C31	Ostenson, T. K., Nelson, W. C., and Helgeson, D. L. "The Economics of Institutional Arrangements for Viable Rural Communities in the Great Plains." North Dakota State University, Agricultural Economics, Fargo, ND 58103. (0059999)
C32	Schutz, W. D., and Fletcher, R. R. "The Economics of Institutional Arrangements for Viable Rural Communities in the Great Plains." University of Wyoming, Agricultural Economics, Laramie, WY 82070. (0060030)



Control Number	Project Data
C33	Jones, Lonnie L. "The Economics of Institutional Arrangements for Viable Rural Communities in the Great Plains." Texas A&M University, Agricultural Economics and Sociology, College Station, TX 77843. (0060317)
C34	Bryant, W. K., Helmburger, J. D., and Waldo, A. D. "The Economics of Public Services in Non-Metropolitan Areas." University of Minnesota, Agricultural and Applied Economics, St. Paul, MN 55101. (0001762)
C35	Howie, M. R., and Hanna, K. "Effect of Communication and Transportation on Utilization of Services by Low-Income Rural People." South Carolina State College, Orangeburg, SC 29115. (0063821)
C36	Derr, D. A. "Effect of Size of Community on Cost of Local Services." Rutgers University, Agricultural Economics and Marketing, New Brunswick, NJ 08903. (0059133)
C37	Farrier, Shirley, and Wentworth, J. "Effects of Education and Food Programs Upon Health and Level of Living." Virginia Polytech- nic Institute, Management, Housing and Family Development. Blacksburg, VA 24061. (0059211)
C38	Havens, A. E., Marshall, D. G., and Johnson, D. E. "An Evaluation of Rural Development Effort in Price County." University of Wisconsin, Rural Sociology, Madison, WI 53706. (0064226)
C39	Rings, E. K. "Expenditures of Rural Families for Health Services." USDA, Consumer and Food Economics Research Institute, Hyattsville, MD 20782. (0040162)
C40	Charlton, J. L. "Factors Affecting the Use of Medical Services in Rural Areas of Arkansas." University of Arkansas, Agricultural Economics and Rural Sociology, Fayetteville, AR 72701. (0058975)
C41	Kennedy, C. E. "Family Life Education in Mental Health Centers in Kansas." Kansas State University, Home Economics, Manhat- ten, KS 66504. (0063407)
C 42	Easter, K. W., and Jenson, H. R. "Guidelines for Rural and Community Development in Economic Regions of Minnesota." University of Minnesota, Agricultural and Applied Economics, St. Paul, MN 55101 (0064438)



Control Number	Project Data
C43	Pugh, Albert R., Phillips, G. Howard, and Stuckey, W. E. "Health and Safety of Rural Residents." Ohio State University, Agricultural Economics and Rural Sociology, Columbus, OH 43210. (0061052)
C44	Soliman, M. "Health Care Delivery Services in Rural Texas." Prairie View A&M College, Prairie View, TX 77445. (0063998)
C45	Johnson, G. L. "Health Care Delivery Systems as they Serve Rural People." Michigan State University, Agricultural Economics, East Lansing, MI 48823. (0059070)
C46	Hassinger, E. W., and Hobbs, D. J. "Health Organization and Behavior in Rural Society." University of Missouri, Rural Sociology, Columbia, MO 65201. (0057379)
C47	Coltrane, R. I. "Impact of Health Services, Education and Training, and Welfare Programs on Economic Development." USDA/ERS, Area Analysis Branch, Washington, DC 20250. (0019259)
C48	Schmid, A. Allan, and Kimball, W. J. "Improved Community Management in Rural Michigan." Michigan State University, Agricultural Economics, AES, New Administration Building, East Lansing, MI 48823. (0059074)
C49	Moore, D. E., and Taietz, P. "Institutional Location in New York State." Cornell University, Rural Sociology, Ithaca, NY 14850. (0064422)
C50	Tjersland, Tore. "Institutional Structures for Improving Rural Community Services." Colorado State University, AES, Fort Collins, CO 80521. (0058993)
C51 (Carruthers, G. C., Eastman, E. E., and Randall, A. J. "Institutional Structures for Improving Rural Community Services." New Mexico State University, Agricultural Economics, Las Cruces, NM 88003. (0059134)
	Stoevener, H. H. "Institutional Structures for Improving Rural Community Services." Oregon State University, Agricultural Economics, Corvallis, OR 97331. (0059483)
	McEntire, Davis. "Institutional Structures for Improving Rural Community Services." University of California, Agricultural Economics, Berkeley, CA 94720. (0059620)



Control Number	Project Data
C54	Malone, J. W., Jr., Institutional Structures for Improving Rural Community Services." University of Nevada, Agricultural and Resource Economics, Reno, NV 89507. (0059823)
C55	Albrecht, L.L. "Institutional Structures for Improving Rural Community Services." Utah State University, AES, Logan, UT 84321. (0060055)
C56	Erickson, E. C. "Institutional Structures for Improving Rural Community Services." Cornell University, Rural Sociology, Ithaca, NY 14850. (0060064)
C57	Stubblefield, T. M. "Institutional Structures for Improving Rural Community Services." University of Arizona, Agricultural Economics, Tucson, AZ 85721. (0060147)
C58	Kaufman, H. F., and Reddy, S. K. "Institutional Structures for Improving Rural Community Services." Mississippi State University, Sociology and Rural Life, State College, MS 39762. (0060207)
C59	Williams, Anne S. "Institutional Structures for Improving Rural Community Services." Montana State University, Sociology, Bozeman, MT 59715. (0060259)
C60	Miller, J. P. "Location of Central Public Facilities in Rural Areas." Texas A&M University, Community Facilities Branch, College Station, TX 77843. (0022113)
C 61	Heady, E. O., and Mayer, L. V. "North Central Regional Center for Rural Development." Iowa State University, Agricultural Economics, Ames, IA 50010. (0060820)
C 62	Dillman, B.L. "Optimizing the South Carolina Community Hospital System for Improving Access by Rural Residents." Clemson Jniversity, Agricultural Economics and Rural Sociology, Clemson, SC 29631. (0062739)
C 63	Cordes, Sam M., Crawford, C.O., and Day, L.M. "Organization and Finance of Rural Community Services and Facilities." Pennsylvania State University, Agricultural Economics and Rural Sociology, University Park, PA 16802. (0064011)
C 64	Christian, F.A. "Parasites and Parasitism Among Poor Indigenous People of Rural Louisiana." Southern University, Biological Sciences, Baton Rouge, LA 70813. (0061619)



Control Number	Project Data
C65	Edwards, J. N., and Klemmack, D. L. "Perceived Health, Housing and Participation Needs of the Aged in Rural Virginia." Virginia Polytechnic Institute, Sociology, Blacksburg, VA 24061. (0062422)
C 66	Loehman, Edna T., and Langham, M. R. "Planning and Financing Public Services for Rural Communities." University of Florida, Food and Resource Economics, Gainesville, FL 32601. (0062849)
C6 7	Jansma, J. D., Coward, E. W., Jr., and Schutjer, W. A. "Planning for Economic and Social Development." Pennsylvania State University, AES, 201 Shields Building, University Park, PA 16802. (0032322)
C68	Perkinson, L. B. "Public Services and Finance in Growing and Declining Areas of Lake States." Michigan State University, Commodity Facilities Branch, East Lansing, MI 48823. (0019000)
C69	Loomis, R. A. "Public Services and Finance in Growing and Declining Rural Areas of the Pacific Northwest." Washington State University, Agricultural Economics, Pullman, WA 99163. (0020349)
C70	Stout, Thomas T. "Rehabilitation and Adjustment Among Permanently Handicapped Persons Injured in Farm Accidents, 1967." Ohio State University, Agricultural Economics and Rural Sociology, Columbus, OH 43210. (0060392)
C71	Lind, R. W. "Rural Family Life Styles in Montana." Montana State University, Home Economics, Bozeman, MT 59715. (0062368)
C72	Day, L. M., Brown, E. J., and Epp, D. J. "Rural Organizations and Services." Pennsylvania State University, Agricultural Economics and Rural Sociology, University Park, PA 16802. (0030904)
C73	Maki, W. R. "Service Delivery Alternatives in Rural Development." University of Minnesota, Agricultural and Applied Economics, St. Paul, MN 55101. (0064105)
C74	Brooks, R. M. "Social Indicators of Quality of Life." Purdue University, Agricultural Economics, Lafayette, IN 47907. (0063860)



Control Number	Project Data
C75	"Southern Regional Rural Development Research Council." Mississippi State University, AES, State College, MS 39762. (0064230)
C76	Hobbs, Daryl J., Hassinger, E. W., and Benson, J. K. "Structural Characteristics Associated with Variations in Community Development." University of Missouri, AES, 130 Jesse Hall, Columbia, MO 65201. (0057248)
C77	Hubbard, D. W., and Gram, Mary R. "Study of Effectiveness (Outcome) of Nutrition Related Health Services of Knox County Health Department." University of Tennessee, Nutrition, Knoxville, TN 37916 (0033078)
C78	Traj, Kokab. "A Study of Family Planning of Low-Income Families in Small Towns of Louisiana." Southern University, Home Economics, Baton Rouge, LA 70813. (0064212)
C79	Rhodes, Kathleen. "Women's Education and Community Health." Cornell University, Ithaca, NY 14850. (0024643)
C80	Carothers, J. E., and Caradine, E. E. "Workmen's Compensation and Safety in Forestry, Arkansas, Louisiana." Louisiana Tech University, Forestry, Ruston, LA 71270. (0059881)
C81	Carothers, J. E. "Workmen's Compensation and Safety in Timber Harvesting and Wood Using Mills, Arkansas and Louisiana." Louisiana Tech University, Forestry, Ruston, LA 71270. (0010727)



APPENDIX B-2

CRIS IDENTIFIED PROJECTS BY FUNDING SOURCE/NAME, BY SUBJECT CATEGORY



PROJECTS - BY FUNDING SOURCE/NAME, BY SUBJECT CATEGORY

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Appendix B-2 C: IS Identified Projects - By Funding Source/Name, By Subject Category (Continued)

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Appendix B-2 CRIS Identified Projects - By Funding Source/Name, By Subject Category (Continued)

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Appendix B-2 CRIS Identified Projects - By Funding Source/Name, By Subject Category (Continued)

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	STATE	4.		VII SUCIAL HEMAVIUM ASPECTS	Ξ : .c	0.057914	-	06-74	0.2
	STATE	N N		IV EVALUATION AND OUALITY	(3.1)	01163407	-	05-73	1.5
	STATE	A.S.		VI FCOROMIC/COSI/FIGHWCING	٠ (۵)	2956400	-	06-74	1.8
A13H		 		ייטה יוטי יוטין אינון אפון אטאי	(1	ንተፅረትበበ	-	06-71	21
7 T O 2	STATE	LA		1x JR100E PHOPLEMS	£	0075843	; -	12-72	0.1
	STATE	**************************************		111 OMGANIZATION AND AUS.	(3)	იიი ჩმხე			1.9
	STATE	λη		111 OWSANIZATION AND ALLS.	(6)	1064301	-	91-72	23
	STATE			IN EVALUATION AND GUALITY	. ?	00.51314	_	57-8	52
	STAIL	**		VII SUCIAL MEMBAINA ASPECTA	(2.2)	(404/11)	 -	00-72	62
	STATE	HO.		In UNION PROPERTY	£	0.01 052	<u>-</u>	12-73	4.3
4074	STAIL	н0		IN UNIVIE PHONEE AS	Ē	C 1 1 1 1 2 4 2	-	00-72	7.0
	STATE	11		IV EVALUATION AND BUALITY	(A)	- 0063964		1	7,7
	SIAIL.	χ ₁		IV EVALUATION AND GUALITY		- 643 347k			77
	SIAIL	۸۸		SW 3 INDIAN - X	107	. true 1433.			Ş
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APPENDIX B-3

CRIS IDENTIFIED PROJECTS BY SUBJECT CATEGORY, BY FUNDING SOURCE/NAME



APPENDIX B-3 CRIS IDENTIFIED PROJECTS - BY SUBJECT CATEGORY, BY FUNDING SOURCE/NAME

Doc		S JOHNS ON LOWING							F
ACC NO	-	YPE NAME 51	5.	CATEGORIES	SU- CAT	ACCESS NO	CODE	DATE	ģ
	FEDEMAL	USDA-CSHS	L	II FACILITIFS	(E.S.)	0064212			22
	FEUENAL	USUA-C>HS		11 FACILITIES	(F.1)	U05938A			=
	FEDEWAL	USDA-CSMS		II FACILITIES	(6.1)	0675400	-	94-80	95
	FEULHAL	USDA-C>45		II FACILITIES	(4.2)	01155410	-	₽7-80	9
A 139	STATE	I. A		III ORGANIZATION AND AD1.	(A)	სმანცხნ	-	06-71	21
	FEOEWAL	USUA-CSHS		III OMGANIZATION AND ADV.	ĵ.	0000045			80
	FEDEWAL	USDA-CS#5		III ORGANIZATION AND AUN.	(3)	7076500			12
	FŁUŁMAL	USDA-CS*5		III ORGANIZATION AND AUN.	E	r056500	•		13
	FEUEKAL	U51)A-C>+%		III OMGANIZATION AND AUM.	(3)	4064400			3.
	FLOLMAL	USDA-CS#S		III ORGANIZATION AND ADM.	ŝ	111 744110			9.
	FEULHAL	USDA-Co-S		111 OPGANIZATION AND ADJ.	(6)	0043744	-		7.2
A044	FEULHAL	USDA-C5×5		III ORIJANIZATION AND AUN.	(a)	0054074	-	03-74	8,
	FEUEHAL	US()A-C.5H.5		111 OMGANIZATION AND ADM.	(C)	30.191.34	-	97-90	15
	FEULHAL	USDA-CSRS		111 ONGANIZATION AND AUM.	10	0:1546211	L	06-74	53
	FEULHAL	USI)A-C>KS	•	111 ORGANIZATION AND ADM.	(3)	0,00064	1	05-74	56
	FEUERAL	USDA-C5#7		III OMBANIZATION AND ADS.	Ē	6000147			7ċ
	FEUERAL	US(14-CS*4)		III OHGANIZATION AND MUN.	6.	1020460	_	06-71	58
	FEUENAL	USDA-C5+5		111 OKGANIZATION AND ADM.	(3)	U032322	-	47-90	67
	STATE	1 2		III OKGANIZATION AND AD	(0)	J4633c0			61
	STATE	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		III OKGANIZATION AND ADM.		1056-40	, -	01-72	23
	FEUEHAL	USDA		IV EVALUATION AND GUALITY	(4)	Un 3544			441
A212	FŁUÉMAL	USDA-CS#S		_	(a)	9932604			07
	FEDEWAL	USDA-CSRS		IV EVALUATION AND DUALITY	17)	1406500			3
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Appendix B-3 CRIS Identified Projects - By Subject Category, By Funding Source/Name (Continued)

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ON DO₩	Ĺ	TYPE NAME NAME		SUBJECT	S JA CAT	ACCESS 10	CODE	DATE	N ON
	FEUENAL	USD4-C5#S		IV FVALUATION AND WUALITY	(H)	ひいっくしと			2
A202 A283	FEDEMAL	USDA-CS+5		IN EVALUATION AND GUALITY	3	0.054544			15
	Terrative 3	U\$DA=65=5		LV EVALUATION AND DIRECTY	1	00000			7
	FEDERAL	-USDA-CSHS		IV EVALUATION AND HUBLITY	3	-500100	, ,	-15-71	
	- 1027073	USDA-Cara	•	IV EVALUATION AMI WILLITY	3	60-4463	-	-96-74	95
	TOWAUSS	USUA-CSKS		14 EVALUATION AND GOALTER	4	4.15.346.4.5	1	7	-
	FEULNAL	USDa-CSRS		IV EVALUATION and OUALITY	•	+ 484419	*		*
42.30	Twa-40.3-3			IV FVALIJAT JUN ANI INIALITY	(*)	4499449		-00-74	ij
	Ten and	11511A=C5#3		LV E VALABA LON AND LUMB 1 FY	4	سخصلاطالط	•	72 - 98	4
	FEDENAL	USQA=C58S		IN FVALUATION AND HUALITY	111		,	64-90	72
-	SIAI	41		IV EVALIJATION AND GUALITY	(A)	-449m374m	•		277
	FEDERAL	USDA=Csxs		IN EVALUATION AND SOMETTY	41.44	Sup 3p 3c			30
	FEUE AAL-	USDA*CS**		IV FVELHATINA . AMI HIJALITY	(1.4)	6164410		64-40	35
	SIAIL	· · · · · · · · · · · · · · · · · · ·		IV EVALUATION AND HUMLITY	. (444).	- tbvP40n	***	65-30	‡
	SIAIE	XX		14 Evaluation with the Value of VI		4161400		22-98	*
	STATE	**************************************		IV EVALUATION ON!! WINLITY	twonsk b.	- 4505410-			*
	FEULKAL	USUA-CSKS		IV FVALIJALIJIM MMI) IJIJALITE-	-(7)	1546 0110			\$ \$
	फरनाउउ	U\$Da=C3+5		14 Evalua Time con- some 11x	7. 69	1274			7
The state of the s	FEULAME	ו משנט-באלו		VI F COMOMIC/COSI/FINAME INC.		00-4741			, A.
	EFULNAL.	USDA-CSRS		VI I'GONDMICZCOSIZETUANCIJU		900170c	-	45-90	*
	FEUTRAL	1151)A-2-KS		VI ECHNOMICZCHANICIAN		0000100	1	62-68	3
	FEDERAL	USDA÷AES		VI_ECONOMIC/COST/FINAMCIMA_IAI.	.(A)	duapana	1	_	3
	EEDERAL	. USDA-CSHS		VI ECONOAIC/COSI/FINAVCING	(v)				0

Appendix B-3 CRIS Identified Projects - By Subject Category, By Funding Source/Name (Continued)

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ACC NO	TYPE	TYPE	-	CATFOOM165	אטייטג	MCCESS 110	COUF	DATE	2 S
	FEULHAL	USIIA-CS×5		VI FCUNDMIC/COST/FIRMACIAN	(A)	UJF 3960			26
	FEULAAL	U5:3A-C3#5		VI ECONOMIC/CUST/FIRMCING	(A)	0.154974			30
	FEDEMAL	115134-6345		VI F CONDMIC/COST/FIRMNCING	(A)	744440		-	31
	FEULWAL	USDA-CS45		VE FCONDMIC/COSI/FINANCLAD	(1)	060000			32
	FEULMAL	USDA-CSHS		VI FCONOMIC/COSI/Floadfine	٤	0440317	· ·		33
	FEULMAL	USDA-CSH'S		VI FCUMUNIC/CUST/FINANCING	(A)	00-9133	-	12-71	e
	チェッとそなし	U5i)A=C5#S	_	VI FCONDAIC/CDSI/FINALING	(7)	0004011			63
	FEULAAL	1JSDA-CS+S		VI PCUNDALCCOSIVE INANCIUM	(B)	Uenzers	;		99
	FEDEWAL	リンリュービミャン		VI ECONOMICZCUSTZE IMANCINA		Unn4105	-	92-90	23
	STAIL	KS		VI FLONOMIC/COST/F 148 40145	(4)	9455.400	-	06-74	92
A032	Feneral	トコントリント		VII SUCIAL MEMEVION ASPECTS	· £	V117374			9,
			•	•			1		
	FFDFMAI	リンジュービジャン	\perp	VII SUCIAL BEHAVIOUS IIV	12	unagare	,	67-40	4
	EEDEMAL	USUA-CSRS		VII SUCIAL HEHAVING ASSPECTS. (A)	(4)	446.546.0-			7.1
	STAIE	IA.		VII SUCIAL BEHAVIOR ASPECTS, IAI	[4]			42-90	20
	SIALE	Alte		VII SOCIAL BEHEN ION ASPECTS	12.13		ĭ	06.072	20
	FEDEMAL	. טאני-יאנט		VII SOCIAL SENAVION ASPECTS (U.A.L.	(11)	4744474	*	-	04
	EFULKAL	. USDA-CSHS	į	VII. SOCIAL ALHAVIUM ASPECIS (U.A.)	-(4-6)	Out Janu			*
	मिन द्वा र र	115(14-1245		अस्यान्त्रस्य अत्याक्षत् रा		00.61 *0.1	•	12-51	9.0
ROIA	STATE			14 UNIQUE PROJUEMS	[2]	441504.3	-	\rightarrow	3
	STAIL	no		IX UNITED PROPERTY	(2)	><0.1Atiu	_	12-23	1
AU74	STATE	но		TX INTUITION TO SECOND	(11)	1000	_	04-73	-
₹0#							/	\vdash	
	FEUEWAL	USD4-C5-5		IX UNITAIN PHONEFMS	(3)	0624400	1	05-74	75
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Appendix B-3 CRIS Identified Projects - By Subject Category, By Funding Source/Name (Continued)

סחכ			**** SUHJECT			16.47	1	7,77
ACC NU	TTPE			SUM CA	ACCESS 110	COUR	DATE	Z C
	FEDEAGL	ひらりねーじらがら	IX UNIQUE PHOPERMS	ĝ	0.054341	-	16-74	98
	FEULMAL	USDA = CSnS	IX JULIOUÉ PENELLENS	ê	2270100	-	22-90	7
	FLUEMAL	USUA-CSn5	TK UNTOUR PROMITEMS	ŝ	8.616-00	-	06-74	28
	FŁUŁMAL	USDA-Cars	IX UNIQUE PARALENS	(1)	011244110			38
	FEUENAL	USUA-C3#5	IX CINTOUT PROMERY	(6)	16,4476.0		-	42
A0h1 A126	FEUCHAL	1,1,1,A-C>×5	IX UNIOUS SHOULTHS	(0)	9706460	-	02-74	4.5
dividenda desarra actività	FEUE HAL	USUA=6>=1	אין וואן ממן אווידראר	(0)	22496mB			2.4
	FEULHAL-	1J51)A=C>#5	לדילושוויה ארניואוי XI	Ξ		- -	00-74	19
4099	F 112 H 21	USUA-C3#S	इसने जिस्तेत्रले नास्तिसा की	(11)	47.67.41.11	*	1,2,40	7.
A137 A210 A262	:							
AOBH	FEUENAL	USNA-EHS	IX UNIOUF PROPERTY	: ©	2524100	-	04-72	47
or continued a facility of	FEUCHAL	USUA-ERS	וא ומונחקר האטארנאל	(53)	U.100 346.	1	114-23	69
	STAIE	4h -	IX UNIQUE PAUMLENS	(17)		•		- 60
	FEDERAL	UVLA - CUX	AND A LABOR AND AND A LABOR AN		200		7	\$;
				:	21316			6
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APPENDIX B-4

CRIS IDENTIFIED PROJECTS -BY PROJECT NUMBER



APPENDIX B-4 CRIS IDENTIFIED PROJECTS - BY PROJECT NUMBER

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ACC NO	TYPE	NA 4E	- 21	CATEROMIES	SUM CAI	AUGF 55 "0	COUR	16×4	2 0
	FEULHAL	USDA+6545		VI FCONDMIC/COST/FINAMETER		9101752	-	92-90	*
	FEUERAL	USDA-CSHS		IX UNIOUS PPOPULERS		000714-	; -	06-73	**
	FLUENAL	U5UA-C5r5		IV EVALUATION AND NUALITY	3	4495100	-	12-21	27
	FEULWAL	USDA-CSHS		IA UNITAUF PHOMEENS	(C)	Un 1 to 7 2 7	۰	62-90	81
	FFUENAL	J51)A=t n5		VI ECONOMIC/COSIZETAMICTAN		3666146	-	03-73	68
A0dd 4026	FEULHAL	USDA-E-45		IX Uwlung phoneems	(6)	001267	}-	04-72	1.4
	FEULHAL	USJA-EKS		IA UNIQUE PROPERS	(11)	-26 b500		** EZ=90	3
	ाणस्यत्व ।	USDA-CSKS		11 + 4611,111+5	3.5	2.17.700		04-74-60	9.0
	SIAIL	λN		VII SUCIAL BEHAVIUS ASPECTS	(2,41)	incusu3		27-90	2
	FEULHAL	USDA-Coas		IV FVALUATION AND AUALITY	3	20 y 10 y 13 tz	H	.96-73- 72	72
	FEUE NAL.	. עובט-12אלבט		IX UNIQUE PHINIEMS	î	1 7 1 1 10	-	12-21-	-20
4/12	F F D F 241	15DA-C.3-80		IN EVALUATION AND LONG TIT	141	101211			3
	Тентите	. טאנט – לאוכט		. 111 ORGANIZATION AND ADD.	13	77521	1	-77-09	19
	SIALE	AI.		IV EVALUATION AND GUALITY. (13-5-5) . Un saud.	(3.5.6.6)	U. 1307.t	,		77
	IBM ACT 3	८ रम-४(९०		v. 1 3, 8, 1, 1, 2, 1, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1	Samort	1	22-60	מני
4019	SIAIE.			וא מיזומתה אלמיניה אל	Ē	ין אמכיויון.	- →	102721	
A138	SIALE	LA.		111. Dhuabitzalina was so	- (-)	. ethetu	+	-12mgn	7
A023	FELLERAL	1154tA=C-24S		Sala James and Link XI	101	4177411		77-90	*
A210 A262	- Agent British							• •	
A032 A244	FEULMAL	USD4-65m5		VII 50CI4L HEMANIN	()	0.57374	•	!	46
	STAIL	1A .		VII SOCIAL DEMANISM ASPECTS (13)	(8)	*167500	-1	n6=74	20
	FEDERAL	USDA-CSHS		VII SUCIAL SEMAVIUM ASPICIS (13.44)	(4.6)	ל'לעררנים	; ++	-EZ-90	40



Appendix B-4 CRIS Identified Projects - By Project Number (Continued)

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ACC NO	1	TYPE NAME NAME SUBSTITUTION STATES STA	- SUBJECT	SU" CAT	ACCESS 10	7 F H A	DATE	3 2
	FEULMAL	USDA-CSHS	IV EVALUATION AND GUALITY	(4)	5446400	٦	74-90	50
	FEULWAL	USDA-CS#5	IV EVALUATION AND WUALITY	(11)	0059061			3
A051	FEUEHAL	USD4-CSH3	IX UNIQUE PUONLEMS	5	0164070	1	02-74	45
840A	าตหาวการ	-USUA-CSRS				1	32 - E ()	#
	TEMANA	USDA=CSKS	IX HAIDUE-PHOMESMS	(++)-	-8e4+\$90-	*	96-75	2
	1024(133	11511A-C5xS	IN EVALUATION AND LOGISTY	\$	45 livano			7
	-FEDEMAL	USDATCSMS	VI ECOMONIC/GOSTAFINANCIN	- (*)	-447-733-	► ±	72-27	96
	FEULNAL	USJA CSES	111 OHGANISATION AND AUGUST			+	95-36	*
	FFUP HOL	USDA-CSPS	1v Evaluation nou .und. 11v	3	1176400			7
	STATE	by \$	III OMGANIZATION AMELAUM	401		+	01-72	53
	FEUENAL	USUA+C3+5-	IV EVALUATION-AND-UDALITY	- (4.1)			62-90	-55
	FEDENAL	5853-4851	11 FACIL 111h5		AND WALLED			-
	18 UL HAL	LISUA+CSKS	111 OHGAWIZATIGA-AMJ-MJM-	1(11)	**************************************			7
	FEULKAL	USUA-CSKS	IV FVALUATION AMP MINALITY	447	- 405444	*	64-49	55
	1474033	5504-050	111 Overant ZAT Line Auto Aust	1	î nek e kiri			7
	FEULHAL	USDA=CSKS	[1] Obtainteathmeant again	- (**)	400-40-400	- 1		
A202 A288	EEULHAL	USDA-CS#5	IV FVALUATION CASS TOTAL TIX		- trackant	!		15
	FLUtwal	USUA-COMS	111 OPGANIZATION AND AU.	c	0159620	-	72-90	53
	FEULMAL	USIA-CSQS	III OKGANIZATION AND ADM.	:	9878400	ŀ		97
	FEULMAL	USNA-4.545	VI ECONOMIC/COST/FIYMEIN	! !	ואלצכניט			29
	FEULMAL	USUA-USHS	IV EVALUATION AND GUALITY	(A)	578441.0	۰	92-90	54
	FEULAAL	USDA-CSKS	ן א טיין טואב שאוויין באין	(3)	1484410	_	92-90	80

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Appendix B-4 CRIS Identified Projects - By Project Number (Continued)

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ACC NO	TYPE	NAME STURE STURE STURES	15	CATFOURIES	SUP CAT	MCCESS '40	CODE	DATE	1 1 2 2 2
	FEULHAL	USDA-C5#S	Ļ	VI ECONOMIC/COST/FINANCING	(()	4766500			30
	FEUERAL	U501A-C545		VI ECONOMICZCUSTZFINANCING	(4)	0154494			31
	FEULHAL	USDA-CS+S	-	VI ECHNUMIC/CGST/FINANCI-16	(A)	06.50030			32
A230	FEUEWAL	USDA-C>H5		IV EVALUATION AND GUALITY	(A)	4400440	-	92-90	55
	FEUEWAL	USDA-CSHS		III OMGANIZATION AND AD-1.	່ <u>ລ</u>	04150U64	-	46-74	56
	FEUEHAL	1151)A-C545	: 	III OHGANIZATION AND AUM.	3	Unh0147		-	57
	FLUEMAL	USDA-CSR5	_	111 OMBANIZATION AND AUG.	(a)	0000207	-	06-71	58
	FEULMAL	USDA-CSMS		1V EVALUATION AND WORLITY	(2)	できるりいい	-	42-90	59
	FEUEMAL	USDA-CSMS .	,	VI ECHIOAICZCHSIZEINAWCING	(7)	430.0317			33
A074 R042	STATE	но	_	IN UNIONE PROPERMS	?	7450410	_	22-90	20
	TEMAGTA	-USDA-Cans		III DRISHIJATION AND AUN.	(1)	750 050			7
	FFDERAL	USDA-CSRS		IX unique PROFIEMS	(0)	- 10 mg		7670	
	FEDERAL	. USUA-CSHS		III ORDANIZATION AND	(17)	นแกปกหร			
	SIAIL	Her		. IX UNIQUE PROSLEMS.	(H)	- Zenlaum	1	12=73	3
	STATE	W		IN ENALHATION AND MID ITY	(4)	211	1	7.5	7
	ELUERAL	. USIDA=CSMS	<u>.</u>	IX UNICUE PHUNEFRS	(2)	un61519	-		
	E FUL MAL.	LUSDA-CS4S	·	. IV EVALUATION LUALITY.	্ (ছ)	Jub6274			1.7
	क्ट्रनतस्य	1151)4~(154)		און אכא בייןאיאשאיין טויא ווא	,	يرهه جرهداء		•	
	FEDERAL	י טאוא-רבאצ			(#)	クタカンリのの	*	96-73	
	165-4033	. USD4.FG.4.5		II FACILITIES	(1.4)	DE12010	1	7720	7
	FEULNAL	2453=8050		VI ECONDATCZCOSIZE INANCINI	101	We day.			
	. TAIE	, vA	•	_	101	AE PE OUR			9
	SIAIÈ	XN.		. Ill ORDANIZATION AND ADD.	י ופין	Jak Jake			2



Appendix B-4 CRIS Identified Projects - By Project Number (Continued)

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ACC NO		NAME	5.1	CATEGOWIES	SUM CAT	4CCE35 110	CODE	DATE	-0N
	STAIL	K 5		VI ECONOMIC/COSIZEINAMC (A)	(A)	2394	1	72-90	81
. ,	STAIL	אַ		IV EVALUATION AND BUBLITY	(A.4)	1104 3407	'. ⊢	05-73	17
	FLULHAL	USDA-C>H5		IV EVALUATION AND GUALITY	(4.1)	U., 136.34	:		90
	FFULMAL	USDA-CSMS		VI 6003041670-1517F15446 IN 3	(4)	46.430.34			90
	FEUENAL	USDA-CSHS		IV EVALUATION AND WJALITY	Э	06-3621			35
	FLULAAL	USDA-C\R\		VII SUCTAL HEMAVIOU ASPECTS	(***;;)	e la Jenu			74
	FŁUt≺al	USUA-C>H>		VI ELDANMICZCOSTZE PRANCING	(7)	U In 3964,			56
	57475	17		IV EVALUATION AND WHALIFY	()	2665400	,		244
	FtOLMAL	USUA		IV EVALUATION with 1.0ALITY	(e)	U(10.344h			441
	FEULHAL	USDA-C5#S		AT PERMINATE/COST/FINANCING	(11)	1105400			63
	FEULAAL	USDA-CSHS		VE FCOUNTICYCOSTZF INSKEL TO	3	0044105		92-90	73
	FEDERAL	USDA-USMS		11 Facilities	(٢.3)	911244119		<u> </u>	78
	FEULMAL	US-1A-CSHS		Swilling introduction xi	(6)	りいちゅっとろん			38
	FEULHAL	U5:34-C5×5		IX JANUAL PHONCERS	(3)	Jun4630	-	92-50	75
	FEULAML	USINA-Cans		IX UNIQUE DROWLESS	: (3)	2244400			3
	FEUtwal	リシンターじちゃう		Serione Judia: x1	(11)	9115443 ⁴			42
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APPENDIX B-5

CRIS IDENTIFIED PROJECTS BY CONTROL NUMBER



APPENDIX B..5 CRIS IDENTIFIED PROJECTS - BY CONTROL NUMBER

Jaa	÷	"****EUNDING SOUNCES***** ""***	SUBJECT	7			IEUM	TEDM	CMT
ACC NO		Naw.	ST CATF SOWIES		SUM CAL	ALCESS NO	CODE	DATE	-ON
610a	STATE	LA	IX UNIOUF HROHLFAS		<u>:</u>	10025843	Ŀ	12-72	2
	STATE	١٨	VII SUCIAL SEHAVIO	HEMAVIOR ASPECTS	(1)	9167200	-	06-74	92
-	STATE	47	וא ואומתר האטרויאן		63	012234	!		0.3
	FEDEMAL	USDA-CSMS	1x UN10UE PHU-FHS		3	Jan / 145	-	06-73	3
	FEULHAL	USUA-CSMS	IV EVALUATION AND OUBLITY	Other IIY		000 3034		!	0.5
	FLOEWAL	US04=C5×5	VI ECHNOMICZCASTZF 1 MANCITIN	1 NAME 1'19	4	4163534		;	90
421 <i>2</i>	FRUSHAL	USDA-CSMS	IV EVALUATION AND HUBLITY	יונואר ודי	3	40028 110	L.		07
	FEULMAL	C177-6725	III Deceal/allov a to act.			20000			90
	FEULHAL	いらいなーピッペン	IV FVat.UATION and outli		•	1494480	!	-	30
	FEUEWAL	1/51)4-(-54.5	IN FVALUATION AND GUALITY	_	(7)	4518610			10
	FEULAAL		11 FACILITIES			4129344			11
	FEDEMAL	1150a-CS×5	111 ORGANIZATINA AND AUT.	L 40".	(6)	4546400			12
** ************************************	FEDEMAL	U504-C545	111 OMGANIZATION AN	AND AD.	(:)	U11545tl 1			2.
	FEULHAL	USUA-CSFS	111 OMMANIZATION AND AUT.	٠٠٥٨ ١٠		6.054500	!		14
4202 424d	FEUEHAL	しらりねーにらん	IV EVALUATION 2"	THE CUALITY	(0)	0.054544	•		15
	FEURAAL	USUA-CSKS	111 OKSANIZATION AND ADE.	11 413	(1.3)	3626400			1
	EFULKAL	. USDA-CSRS	IV EVALUATION AND. GONETTY			72224011			17
	STATE	KS	WI ECONOMICZCOSIZE DAMACIAN	THE TAKE	19	400 3 400	ŀ	06.076	3.0
	STATE	N	III ORGANIZATION AND AUS.	A	(5)	Jun3360			2
-	EEDEKAL	USD4-C2HS	IA UNIUUE PROFLEMS	•	[0]	0031341	-	12-21	20
A1 1A	SIAIL	٨.	111 OSGANIZATIC'S ACIL	11114	101	مهجمان	H	1,200	-
	EEDERML		1V EVALUATION AND GUALITY (18-1)	JUAL 11%	1	1 (554:00	1		22
-	STATE	χ.	111 ORGANIZATION AND AUM.		. (11)	locktra	4		23

Appendix B-5 CRIS Identified Projects - By Control Number (Continued)

000				TO SE SECT				77.23	
ACC NO	TYPE		2.5	CATEGORIES	SUN CAT	ACCESS NO	CODE	DATE	-0N
	FEUERAL	USDA-CS45		111 OMGANIZATION AND AUS.	(0)	0010744			77
	STATE	, , , , , , , , , , , , , , , , , , ,		IV EVALUATION AND WALLITY	Ī	4161	_	06-72	25
	FEULHAL	リカンターCケットら		VI F CONTOM I CACIONALACTAS	(¥)	9041.700			56
	FEULHAL	U\$0A-CS+S		IV EVALUATION AND BUALITY	(A)	4401vu	_	12-71	27
	FEDEMAL	USDA-C-HS		1x UNIQUE DUDILLEMS	(O)	4516-00	_	24-90	28
	FEULMAL	USDA-CSHS		VI ECONOMIC/COSTZETJANCING		187.6500			29
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FEDEMAL	USUA-CSH'		VI FCONDATC/COST/F INDAGLIND	(۵)	4444110			30
	FEUEWAL	U504-C3HS		VI FCONOMIL/COSIZETVALGE 36	(0)	0.14 4544			31
	FEULMAL	115DA-C5+4		VI ECONOMICZGOSTZETVANCTUN	آ .	96.00Anu			32
	FEVENAL	U5()A-C>+'>		VI ECONOMICZCOSTZEINANCING	(4)	00+0317			33
	FEULHAL	USDA-C3H5		VI FGOWOMIL/GOST/FINMMCIAD		0001702	_	06-74	*
	FEULMAL	USDA-Caks		IV EVALUATION AND GUALITY	::	0053821			35
	FEUERAL	US04-C>H4		VI F CONOMICZCOSTZE INAMCINO	(4)	0059133	_	12-21	36
	FEUEHAL	USUA-Ľ5≺>		IV FVALUATION AND HUALITY	(۲.1)	1126500	<u> </u>		37
	FEULHAL	U534-L5×5		IX UNITUR HADITEMS	· (6)	U04424	:		38
	FEULHAL	いちいなーなたら		VI FCORUMILZE ISTRIBANGIBAG	(1)	39+0+00	-	72-60	39
	FEDEWAL	USDA-C>*>		VII SUCTAL AFPAVIOR ASPICTS	(3.63	2744401	_	06-73	0,4
	STAIE	кS		IV EVELUATION AND GUALITY	1 (5.4)	200 3407	_	05-73	7
!	FEDEMAL	USDA-C445		1x UN10UF PRUFLEMS	(6)	00n443"			42
	STATE	HO.		וא נוחוטטר שטטינראא	í	5201400	-	12-73	6.3
	FEDEWAL	USDA		IN FUALUATION AND GUALITY	(4)	1948-100			44.1
	STATE	IA		IV EVALUATION AND UNHELITY	(1)	იაგვამი			244
A061 A124	Federal	1151)4-6525		Stalletone applied at	(6)	002-4010	· -	22-74	5.5

Appendix B-5 CRIS Identified Projects - By Control Number (Continued)

ACC NO			: 	CATEGORIES	SUH CAT	ACCESS NO	COUF	DATE	Ş
A032	FEULAAL	USDA-CSKS	117	SOCIAL BEHAV OR ASPECTS	(7)	9957379			40
A0#8 #026	тенапзз	USD4-tH5	¥	IX. UNIQUE, PACHLEMS	(5)	-65261un	1	67-70	2.7
A044	FEUEHAL	USIDA-CSMS	Ε	III OMGANIZATION ANU AUM.	(0)	94.96240	_	03-74	8,4
	FEULWAL	USDA-CSHS	<u>≍</u> —	IX UNIQUE PHONEMS	(3)	01144622		<u> </u>	3
	FEDEWAL	USDA-CSHS	<u> </u>	EVALUATION AND QUALITY	(A)	6748-00	· -	72-90	20
	FEDEWAL	USUA-C5K5	111	III OHGANIZATION AND AUM.	(0)	1024]34	_	47-90	23
	FEUERAL	USDA-CSMS	2	EVALUATION AND GUALITY	(¥)	0.059443	-	06-73	25
	FEIILMAL	USDA-CSHS	=	III OMGANIZATION AND AUM.	ŝ	0296500	-	92-90	53
	FEDEMAL	USUA-C>KS	1,	IV EVALUATION AND WUALITY	(A)	F586400	-	72-9U	54
A230	FEDEWAL	USDA-CSMS	-	IN FVALUATION AND UNALITY	(A)	5500900	<u>-</u>	72-90	5.5
	FEUEMAL	UshA-cs+s	Ξ	III OKGANIZATION AND AUM.	· 6	00400	-	92-90	56
	FEULWAL	USU4-CSHS	111	ORGANIZATION AND MU4.	(0)	14104110			57
	FEULHAL	USDA-CSMS		IN AND AUM.	(6)	1020400	<u>-</u>	17-90	5.8
	FEUEHAL	USDA-CSHS	` <u>^</u>	EVALUATION AND UNALITY	(A)	0040259	-	06-74	65
	FEULHAL	USDA-CSRS	=	II FACILITIES	(F.?)	0022113	-	72-90	09
	FUEWAL	USDA-CS#S	¥ .	L E M S	(0)	0290500	-	72-90	61
	FEDEHAL	11S11A-C5KS	11	FACILITIES	(F.1)	0062734	-	94-40	29
	FEUEWAL	USDA-CSRS	۱۸	ECONOMIC/COST/FINANCING	(A)	0054011			63
	FEULKAL	uS0A-C>+S	*:	IN UNIQUE PROPLEMS	(t.)	6191400			4
	FEULHAL	USDA-CSRS	-	VII SOCIAL HEMAVIOM ASPECTS	Ê	0062422	-	06-73	95
	FFUENAL	USDA-CSHS	1 >	ECONOMIC/COST/FINANCING	(v)	U062844			2
	FEULWAL	U-0A-0-12		III OMGANIZATION AND AUN.	(2)	9032322	-	92-90	29
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Full Text Provided by ERIC

Appendix B-5 CRIS Identified Projects - By Control Number (Continued)

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ACC NO	TYPE	NAME SOURCE SHAFE	SUBJECT CATEGOMIES	SUM CAT	ACCESS NO	CODE	DATE	NO.
	FEDEMAL	USDA-t.45	VI FCONUMIC/COST/FINANCING		001900	-	03-73	3
	FEULHAL	USDAE-S	14 UNIOUE PHUMLEMS	3	0020349	-	04-73	69
A074 R042	STATE	но	1x UNTOUE PROMLEMS	(4)	9660909	-	06-72	02
And the property of the control of t	-FEDF-ANT-	USUA-C>H>	VII SOCIAL MEMAVIUR ASPICTS	£	0466364			11
	Tex राग <u>त</u>	USDA-CSMS	IN EVALUATION AND BUALITY	(4)	7070700	-	06−73	-22
	रहा का	115004-0545	VI ECHNOMICZCHS FZFINGNCIM	Ą	13 7 2	,	7,	7
	- זראקר	USUA-Coms	WII SOCIAL MEMANIOH ASPECTS	(1).(1)	0053560	•	\rightarrow	*
	-KEUEMAL-	USDA=CSA	IX UNIQUE PUBULEMS	(3)	0044530	+	05-74	-45
8604	FEDERAL	US!104-CS+S	1x 1m2tn1f. Dunal 5.mc	. 141	3057365		200	4
A137	,							
90.	,						-	
	STAIL	1,8	IV FVALUATION AND NUALITY	(4.5.t)	0.0 1.30 7 x			77
	FEULNAL	USDA-C>n>	II FACILITIES	(6.3)	C125400			22
	STATE		VII SUCIAL HEMAVIUM ASPECTS	(5.0)	0074643	-	27-00	2
	FFULMAL		IX UNIQUE PROPERMS	(C)	1484500	-	7-40	80
	FEUENAL	1)5!)A=C5H>	14 UNIOUR PHO-LEMS	(2)	0010727	-	22-40	81
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APPENDIX C-1 HEW IDENTIFIED PROJECTS - BY TITLE



APPENDIX C-1 HEW IDENTIFIED PROJECTS - BY TITLE

Control Number	Project Data
H01	Stringham, Reed M. "Allied Health Personnel in Rural Health Care System." Weber State College, Ogden, UT. (AH-24351-00)
H02	Bray, Kenneth M. "Area Alcoholism Poverty Program." Delta Family Services, Escanaba, MI. (AA-01155-01)
Н03	Martin, Don K. "Arkansas Health Statistics Center Project." Arkansas Department of Finance and Administration. (HS-00980-02 0002)
H04	Gardner, Reed M. "Automated Health Services." University of Utah, Department of Biophysics & Bioengineering, Salt Lake City, UT. (HS-01053-02 0004)
H05	Seward, Berna K. "B-ROC Alcoholism Information and Referral Program." Bennington-Rutland Opportunity Council, Bennington, VT. (AA-00889-01)
Н06	Graham, John F. "Community Alcoholism Services." KNO-HO-CO Community Action Council, Warsaw, OH. (AA-01179-01)
H07	Goff, Pat M. "Community Alcoholism Services Poverty Program." United Community Action Program, Pawnee, OK. (AA-00100-01)
H08	Hinckley, Patricia A. "Community Center for Alcoholism of Jefferson County." Community Action PLNG CNCL Jefferson County, Watertown, NY. (AA-00910-01)
H09	Wood, Maurice. "Computerized Health Team Evaluation in Primary Care." Virginia Commonwealth University, Department of Family Practice, Richmond, VA. (MB-00011-01)
H10	Pitchford, Martin K. "Demonstration Prevention, Outreach and Training Program (Alcoholism)." Marywood College, Scranton, PA. (AA-00435-62)
H11	Jones, David J. "Development of a Primary Health Care Subsystem." York Health Corporation, York, PA. (HS-01102-01)
H12	Gleason, M. James. "Development of Coordinated Health Care System (OR)." Multnomah County Board of Commissions, Portland, OR. (HS-01099-01)
Н13	Sweet, James A. "Differential Fertility in the U.S., 1960 - 1970." University of Wisconsin, Department of Sociology, Madison, WI. (HD-07682-01)



Control Number	Project Data
H14	Hollister, William G. "Disseminating Rural Mental Health Piogram Research." University of North Carolina, Department of Psychiatry, Chapel Hill, NC. (MH-19540-02)
H15	Haley, Charles T. "East Central Task Force on Alcoholism." Lakes and Pines Community Action Council, Mora, MN. (AA-00053-01)
н16	Peterson, Rodney D. "Economics of Mental Health and Low Income in Colorado." Colorado State University, Department of Economics, Fort Collins, CO. (MH-22511-01)
H17	Schwab, John J. "Evaluating Southern Mental Health Needs and Services (Florida)." University of Florida, Department of Psychiatry, Gainesville, FL. (MH-15900-05)
H18	Conant, Lucy H. "Family Nurse Practitioner in NC PRIMEX." University of North Carolina, Chapel Hill, NC. (HS-01333-01)
Н19	Hollister, William G. "Feasibility Study of a Rural Mental Health Service." University of North Carolina, Department of Psychiatry, Chapel Hill, NC. (MH-14854-05)
Н20	Hopkins, Homer P. "Federal-State-Local Health Statistics System." Tennessee Department of Public Health, Nashville, TN. (HS-00965-02)
H21	Dowda, F. William. "Health Data System - Georgia." Medical Association of Georgia, Atlanta, GA. (HS-01293-01)
Н22	Seipp, Conrad. "Health Services Research Center - Family Nurse Practitioner." University of North Carolina, Chapel Hill, NC. (HS-00239-05 0022)
Н23	Madison, Donald L. "Health Services Research Center - Health Care Patterns and Behavior in Rural Communities." University of North Carolina, Chapel Hill, NC. (HS-00239-05 0016)
H24	Madison, Donald L. "Health Services Research Center - Health Planning and Program Development for Soul City." University of North Carolina, Chapel Hill, NC. (HS-00239-05 0009)
Н25	Bernstein, James. "Health Services Research Center - Medical Care for Rural Communities - Satellite Clinics." University of North Carolina, Chapel Hill, NC. (HS-00239-05 0006)





Control Number	Project Data
H26	Athelstan, Gary. "Health Services Research Center - Minnesota Physician Manpower." American Rehabilitation Foundation, Minneapolis, MN. (HS-00471-05 0010)
H27	Bernstein, James. "Health Services Research Center - Physician Manpower Distribution." University of North Carolina, Chapel Hill, NC. (HS-00239-05 0024)
Н28	Madison, Donald L. "Health Services Research Center - Primary Health Care for Rural Communities." University of North Carolina, Chapel Hill, NC. (HS-00239-05 0005)
Н29	Ellwood, Paul M., Jr. "Health Services Research Center - Regulation of Distribution of Medical Care Services." American Rehabilitation Foundation, Minneapolis, MN. (HS-00471-05 0014)
Н30	Madison, Donald L. "Health Services Research Center - Rural Health Services Research Unit within Research Center." University of North Carolina, Chapel Hill, NC. (HS-00239-05 0017)
Н31	Madison, Donald L. "Health Services Research Center - Systematization of Medical Practice in Rural Communities." University of North Carolina, Chapel Hill, NC. (HS-0039-05-0025)
Н32	Leff, Jack. "Home Care - An Alternative to Institutionalization." Commonwealth of Massachusetts, Massachusetts Office of Elder Affairs, Boston, MA. (HS-01134-02)
н33	Deasy, Leila C. "Legislative Change and Rural/Urban Mental Health Delivery Systems." Florida State University, Department of Social Work, Tallahassee, FL. (MH-22808-01)
Н34	Dunn, Donald W. "Long Term Care Component - Iowa Health Data System." Iowa Hospital Association, Des Moines, IA. (HS-01132-01)
Н35	Stevens, John W. "Maine Indian Alcoholism Field Survey." Maine Department of Indian Affairs, Augusta, ME. (AA-00172-01)
н36	Forsyth, Ben R. "Modeling to Increase Planning in Resource Allocation in Rural Medical Schools." University of Vermont and State Agricultural College, Burlington, VT. (MI-24360-00)
Н37	Pope, Fergus, B. "North Carolina Region D Health Maintenance Project." Appalachian State University, Boone, NC. (HS-01086-01)



Control Number	Project Data
Н38	Hutton, Lynn P. "Northeast Kansas Alcoholism Poverty Program." Northeast Kansas Community Action Program, Horton, KS. (AA-00932-01)
Н39	Snyder, John F. "Peer priented Drug Abuse Education Network." Southern Illinois University, Carbondale, IL. (DA-00172-02)
H40	Roelofs, James D. "Pharmacist as a Primary Provider of Maintenance Care." PHS Indian Hospital, Department of Medicine, Cass Lake, MN. (HS-00872-02)
H41	Administrator, Dartmouth College. "Phase 1 - Medical Interactive Television Network." Hanover, NH. (LM-14719-03)
H42	Roseman, Morris. "Predictors of Dental Practice of Dental School Graduates to Shortage Areas." University of Maryland, Professional Schools, Department of Community Dentistry, Baltimore, MD. (PE-34058-00)
H43	Archer, Sara K. "Primex Demonstration Project Proposal." Vanderbilt University, Nashville, TN. (HS-00886-02)
H-14	Isaacs, Gertrude. "Primex-Family Nurse Training Program in Rural Areas." Frontier Nursing Service, Department of Education, Wendover, KY. (HS-00885-02)
H45	Weiner, Samuel. "Process and Impacts of a State Hospital Closing." Stanford Research Institute, Department of Urban and Regional Economics, Menlo Park, CA. (MH-19222-02)
H46	Chase, H.P. "Prototype Operation of Student Health Program for Rural Poor." University of Colorado, Medical Center, Department of Pediatrics, Denver, CO. (PE-34057-00)
H47	Furtwengler, Willis J. "Responsible Drinking Practices in a Rural Community Setting." Holland Patent Central School District, Holland Patent, NY. (AA-00606-01)
H48	Scott, H. Denmar. "Rhode Island Long-Term Care Information System." Rhode Island Health Services Research, Providence, RI. (HS-00964-02)
H49	Vallo, David M. "Rural Alcoholism Program (Human)." Inter- Tribal Council of California, Sacramento, CA. (AA-01056-01)
Н50	Stone, Robert. "Rural Health Care System for New Mexico." University of New Mexico, Department of Medicine, Albuquerque, NM. (MB-34038-00)



Control Number	Project Data
H51	Kraus, Jess F. "Rural Mental Health Planning from Health Survey Data." University of California, Davis Department of Community Health, Davis, CA. (MH-21351-01)
H52	Pierce, Charles A. "Service for Problem Drinking Drivers." Bell County Mental Health and Mental Retardation Center, Belton, TX. (AA-00453-02)
H53	McIntyre, Jennie J. "Social Psychological Correlates of Fertility Motivation (Women)." University of Maryland, Department of Sociology, College Park, MD. (HD-07289-01)
H54	Summers, Gene F. "Sudden Industrialization of Rural-Agricul- tural Region." University of Wisconsin, Department of Rural Sociology, Madison, WI. (MH-19689-03)
H55	Haynes, M. Alfred. "Task Analysis of Physicians - Urban and Rural (TAPUR)." Charles R. Drew Postgraduate Medical School, Department of Community Medicine, Los Angeles, CA. (MB-00016-01)
H56	Klein, Helen E. "Transcultural Study of Discharge of Schizo- phrenics (US, Turkey)." University of Missouri, Department of Psychiatry, Columbia, MO. (MH-18934-03)
Н57	Slocumb, John C. "Use of Family Planning Among Southwest American Indians." University of Rochester, Department of Preventive Medicine and Community Health, Rochester, NY. (HD-07039-01)
H58	Castle, Charles H. "Utah MEDEX Demonstration Program." University of Utah, Department of Medicine, Salt Lake City, UT. (HS-00649-02)
Н59	Patterson, Shirley L. "Utilization of Human Resources for Mental Health." University of Kansas, Department of Social Work, Lawrence, KS. (MH-16618-03)
H 60	Ramsay, William H. "Waldo-Knox Alcoholism Counseling and Recovery Program." Waldo County Committee for Social Action, Belfast, ME. (AA-00619-01)
H 61	Wood, Vivian. "Wisconsin Center on Mental Retardation Self-maintenance Behavior of Adult Retardates in Community." University of Wisconsin, Department of Counseling and Behavior Studies, Madison, WI. (HD-03352-06 0028)



C-5/C-6

APPENDIX C-2

HEW IDENTIFIED PROJECTS - BY FUNDING SOURCE/NAME, BY SUBJECT CATEGORY



APPENDIX C-2 HEW IDENTIFIED PROJECTS - BY FUNDING SOURCE/NAME, BY SUBJECT CATEGORY

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ACC NO	"-	YPE NAME	18	CATEGORIES	SU- CAT	ACCESS NUMBER	- UN
	FEULHAL	HEW-PHS-ADA+MHA-ALC A USE+ALCSM		II FACILITIRS	(6.5)	AA-01145-01	20
	FŁUŁWAL	HEW-PHS-ADA-HHA-ALC ALUSE - ALCSH		II FACILITIES	(£.4)	A4-00444-01	05
	FtUEMAL	MEN-PHS-ADA-4HA-ALC A-USE-ALCSM		11 FACILITIES	(E.5)	A4-01174-01	90
	FEULHAL	MEW-PHS-AUA+MMA-ALC ANUSE+ALCSM		II FACILITIES	(5.5)	44-001011-01	0.7
	FEULHAL	NEW-PHS-ADA-MHA-ALC A.1115E - AI, CSM			(₹,5)	A4-004)0-01	0 PF
	FEULHAL	HEW-PHS-AUA+MHA-ALC AJSE+AI CSM		II FACILITIES	(۲.3)	44-004.35-02	10
	FEULMAL	MEW-PHY-AUA-WHA-ALC ANISE OL. COM		II FACILITIES	(E.")	44-006-3-01	15
	FEUEYAL	HEW-PHS-AUA-WHA-ALC A. USL+AI CS-		II FACILITIES	(E)	Au-00+32-01	34
	FEDEWAL	HEM-PHS-AUA-MHA-ALC A 1115E+ALCSM		II FACILITIFS	(+•3)	46-00-00-01	47
	FEDEWAL	HEW-PHS-ADA-MHA-ALC ALUSE+ALCSM		II FACILITIES	(4.4)	20-C5000-78	25
	FEUEMAL	HEW-PHS-AUA-WHA-ALC ALUSE.ALCSM			(5.5)	AA-UUA1 4-01	90
	FEUCHAL	HEW-PHS-ADA.MHA-ALC ANISE.ALCSM		IX UNIQUE PHOMITMS	(E)	46-00172-01	35
	FEULHAL	HEW-PHS-AUA+MHA-ALC ALUSE +ALCSM		IX IINIONE PHONLEMS	(E)	A2-0105-01	3
	FEULHAL	HUSE	; 	II FACILITIES		UA-U0172-02	. ř.
	FEULHAL	HE4-PHS-AUA+WHA-HENTAL H		I DENSONFEL	(4.1.4)	AH-10614-03	50
	FEULMAL	H WIND-VIM-VIM-SHA-BIR		II FACILITIES	(4.1.0)	44-14554-05	2
	FEULHAL	HEW-PHS-ADA-MENTA, H		IT FACILITIES	(3.1.0)	M4-21351-01	S.I
	FEUERAL	HEW-PHS-ADA+MHA-MENTAL H		111 OPHANIZATION AND AUT.	(1)	An-34034-00	50
	FEDEWAL	JEN-CHS-AUA+4HA-HENTAL H		IV EVALUATION AND HUALITY	(4.4)	44-15400-05	17
	FEUEWAL	HEM-PHS-ABBA-MRNIAL N		IV EVALUATION AND LUBLITY	(F.Y.E)	44-14434-03	۲,
	FEUEHAL	MEW-PHS-ADA+MHA-4ENIA: m		IV EVALJATION AND JUALITY	(0)	4-1462-02	t 5
	FEUEMAL	HEM-PHS-ADA-MHA-HENIA		VI FCINUMIC/COSIZE INAMCING	(3)	M4-22511-01	97
	FEULHAL	HEA-PHS-ADA-MHA-MENTAL H		VII SOCIAL HEMANION ASPECTS	(r.2)	44-26404-01	33



Appendix C-2 HEW Identified Projects - By Funding Source/Name, By Subject Category (Continued)

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ACC NO	TYPE		•	CALFGORIES	. Ca1	ACCESS TOWNER	NO-
	FEULHAL	HEW-PHS-ADA+MHA-MENTAI H		IX UNIQUE HAUMENS	2	F 1-1 4-1 4.	54
	FEULMAL	HEW-PHS-ADA+MMA-MENTAL H		AT PESEARCH METHONULUGIES	G	40-C 244 L	14
	FEUENAL	HEW-PHS-HHA-HU OF H M. SOUMEFS DEV		1 PEUSONNEL	14.1.41	110-14047-44	. 5
	FEULAAL	MEW-PHS-HMA-ND OF H M-SOUNCES DEV		1 PEMSUNPEL	4.1.4	10-11000-11	54
	FEULHAL	MEW-PHY-HPA-HU JF H KI SOUMCFS DEV		II FACILITIES	4	いりーいっつのシーート・	
	FEULHAL	HEW-PHS-HHA-MU OF A MESOURCES DEV		11 FACILITIES	r•11	014024-00	•
	FEULAML	HEW-PHS-HRA-HU OF H MYSOUNGES DEV		IV EVALUATION AND UNALITY	(4.1.=	10-11-00	70
	FEUENAL	HEM-PHS-HHA-HU JF H MFSWINEFS JEV	-	VII SUCTAL BEHAVION ASPICTS	5	00-10-016-42	
	FEULMAL	MENNENDARMAND IF A SENS PES	i	7114056726 1	4.1.4	6150-172002	÷
	FFULAUL	חלי וול אים היול ווי אור האהראשות יול אין אין אין אין אין אין אין אין אין אין		I PHYSON'S	4.1.4	かとしのー・1 プロバートレ	47
	FEULHAL	HEW-PHS-HPA-HD JF IN SOMS ARS		1 PE-SON-EL	3.1.6	10-0110-04	Ţ
	FLUEWAL	MEN-PHYSHMU OF IN STAY ARK		1 -1: -1: -1: -1: -1: -1: -1: -1: -1: -1	0.1.6	40mm 1000-10	Ť
	FEUEWAL	HEREPHYSHHAPHU OF H SPRINES		1 UEUSONARE	0.1.0	41-1941 62	3 3
	Feutwal	MEN-PHS-HRA-MU OF H SINS HEY		I PENNONNEL .	0.1.	Hamily summer	A2
	FEULMAL	MEW-PHS-HHA-HU UF H SINS HEN		Tachosmid 1		77-0-N-101-CH	<>
	FFUENAL	חבא-טון יוד א זוי טואסא-אטון		II FACILITIES	h.11	49-11-61 100-14	25
	FEUENAL	46#-PH5-HKA-HU OF 11 31 43 423		II FACILITIES	::	C040-+17011	Ž
	FEULMAL	AEM-PHS-HRA-HU OF IT SOUS REN		II FACILITIES	. (3.1.1	10-20110-24	=
	FEUENAL	אני אייא פאיין וועישאאסייאן אייא		II FACILITIES	2.1.2	41 - 0 - 1 - 1 - 1 - 1 - 1	30
	FEULHAL	MEM-PHS-HRA-HU UF H SI 45 NES		II FACILITIES	•	40-1111-12	32
	FEULMAL	HEM-PMS-HKA-HU UF 4 3545 RES		111 OPGANIZATION: SEC. Alle.	í a	41-6-14-00-14	2
	FEUEWAL	אבאים אור און יוד אור אור אור אור אור אור אור אור אור אור		INT OPGANIZATION AGO.	4.1.6	10-4-010-44	37
	FEULMAL	HEM-PHS-HRA-4U OF H SFHS HES		111 ORGANIZATION AND ADDA	(3.1.2	ピッドウート くつりゃくか	31
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Appendix C-2 HEW Identified Projects · 3y Funding Source/Name, By Subject Category (Continued)

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ACC NO	TYPE	TYPE AME SUURLINGER STATES STA	ST CATEGORIES	SUH CAT	ACCES CIMBEN	- CN
	FEDEMAL	HEW-PHS-HRA-HU OF H SFRS RFS	111 OMGAWIZATIC AND	(:)	10-7:	12
	FEDEWAL	HEW-PHS-HPA-HU OF H SINS RES	111 OKSANIZATION AND AL	(5)	450230517	30
	FEDEMAL	HE4-PHS-HRA-HU OF H STAS KES	VII SOCIAL MEMAYION ASPICAL	(0)	H>-002 14-0516	2.4
	FEUERAL	HE4-PHS-HRA-HU OF H SI-45 MES	VIII PHAMMACY DFI.A. MESEANCH		44-04472-02	4.0
	FEDEMAL	HEW-PHYS-HKA-HU UF H SFRS KES	X TECHNOLOGY	(4)	50~0-0-400-L	6.0
	FEDEMAL	HE#-PHS-HPA-RU OF A SFRS RES	X TECHNOLOGY	3	40-6-10-10-4	10
	FEULHAL	HE4-PHS-HWA-HIJ OF H SINS NEG	X TECHNOLU:Y	(1)	45-00-th	02
	FEUEHAL	HEM-PHS-HRA-HU UF H SFAS RES	X TECHIOLOGY	3	10-11-110-56	1
	FEUEWAL	HEM-PHY-HKA-HU OF H SI-NS KES	* TrCHNOLOGY	7	10-65 116-44	3.
	FEDEPAL	HEM-PHS-HAA-9U OF H SFRS RES	* TECHNOLUGY	(7)	20-14506-58	a a
	FEOEWAL	TEN-PHS-NIN-NI CHILD I + HUMAN DEV	II FACILITIES	(r)	H 1-0336 2-042A	91
	FEULHAL	HEW-PHS-NIM-NI CHILU 1. + HUMBY DEV	11 FACILITIES		n:-07034-01	5.7
	FEULHAL	HEN-PHS-NIH-NI CAIL() H + HUMAN IJEV	VII SUCIAL MEMAVIDA ASPECTS	Ē	10-0420-01	13
	FEULHAL	HEW-PHS-NIM-VI CHILD + HUIDA JEV	VII SUCIAL HEMAVION ASPECTS	;	H -11/6×4-0]	5.3
	FEULHAL	HEW-PHS-NIM-NLA	X TECHIUL JUY	ن	L 4-1471 4-03	1.3
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APPENDIX C-3

HEW IDENTIFIED PROJECTS - BY SUBJECT CATEGORY, BY FUNDING SOURCE/NAME



PROJECTS - BY SUBJECT CATEGORY, BY FUNDING SOURCE/NAME

200			ŀ				
ACC NO	TYPE	NAME NAME	51	CATEGOWIES	SUH CAT	ACCESS NUMBER	302
	FEDERAL	HEW-PHS-HRA-BU OF H SFRS NES		I PERSONNEL	(A.1.A)	HS-00471-0510	26
	FEDERAL	HEW-PHS-HWA-HU OF H SFRS KES		1 PERSONNEL	(A.1.A)	4250-6E200-5H	27
	FEDLHAL	HEW-PHS-HMA-RU UF H RISUUNCES DEV		I PERSONNEL	(4.1.6)	AH-24351-00	5
	FEUERAL	HPA-HU OF H		I PERSONNEL	(A.1.4)	MH-00016-01	55
	FEOLMAL	HEW-PHS-HKA-HU OF H SFRS KEY		I PLASONNEL	(A.1.C)	HS-01337-01	18
	FEULHAL	HEW-PHS-HHA-HU OF H St-HS HES		1 PEASONNEL	(A.1.C)	H5-00846-02	43
	FEDERAL	HEW-PHS-HRA-HU OF H SFRS MES		I PEPSUNIEL .	(A.1.C)	HS-008HS-02	22
	FEDEWAL	HEM-PHS-HRA-HU OF H SFRS NES		1 PENSONNEL	(4.1.6	10649-02	Sa
	FEUEHAL	HF4-PHS-ADA+NHA-HENTAL H		1 PŁWSUNNEL	(4.1.6)	11-16614-03	56
	FEDERAL	HEW-PHS-HKA-BU OF H UFFS KES		I PERSONNEL	(٤٠٤)	HS-00239-0522	22
	FEUEAAL	HE4-PHS-HPA-BU OF H SFRS NES		II FACILITIES	(A.1)	MS-00239-0506	25
	FEUERAL			II FACILITIES	(A.1)	HS-00239-050S	28
	FEUERAL	HEW-PHS-HKA-HU OF H SFRS KES		II FACILITIES	(4.1.0)	MS-01102-01	11
	FEUERAL			II FACILITIES	(A.1.C)	HY-00234-0509	24
	FEUERAL	MEW-PHS-HRA-MU OF H AFSOUNCES DEV		IT FACILITIES	(A.).C)	M1-23440-00	36
	FEDERAL	NIH-NI CHILD H		II FACILITIES	(+)	HIJ-03352-0528	6.1
	FEDERAL	MEM-PHS-ADA-MHA-HENTAL H		II FACILITIES	(4.1.0)	MH-14H54-05	13
	FEUERAL			II FACILITIES	(H.1.C)	MH-21351-01	51
	FEULNAL	HEW-PHS-ADA-MHA-DRUG CHUSE		II FACILITIES	(0)	UA-00172-02	39
	FEDERAL	HRA-RU UF H		II FACILITIES	(£.1)	Pt-34057-00	\$ 3
	FEDERAL	MEW-PHS-HKA-HU OF H SFPS KES		II FACILITIES	(6.4)	HS-01134-02	32
	FEDERAL	HEW-PRS-ADA+MNA-ALC AHUSE+ALCSM		II FACILITIES	(E.5)	44-01155-01	20
	FEUERAL	MEW-PHS-ADA+MHA-ALC A-USE+ALCSM		II FACILITIES	(6.5)	AA-06844-01	90
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Appendix G-3 HEW Identified Projects - By Subject Category, By Funding Source/Name (Continued)

200		CONTRACTOR OF THE PROPERTY OF					
ACC NO		NAME	ST	CATEGORIES	SUH CAT	ACCESS NUMBER	20°
	FEULRAL	HEM-PHS-ADA+MHA-ALC AHUSE+ALCSH		II FACILITIES	(E.)	AA-01173-01	90
	FEUEMAL	HEW-PHS-ADA-MHA-ALC ANUSE+ALCSM		II FACILITIES	(E.)	A5-00100-01	07
	FEUEHAL	HEW-PHS-ADA-MMA-ALC ALUSE ALCOM	<u>. </u>	11 FACILITIES	(4.5)	AA-00910-01	90
	FEUEHAL	HEW-PHS-ADA-MHA-ALC ANDSE + ALCSM		II FACILITIES	(6.5)	AA-00434-02	10
	FEDEMAL	HEW-PHS-ADA-MHA-ALC ANDSE + ALCSM	-	II FACILITIES	(E.5)	A4-00053-01	15
	FEULMAL	HEW-PHS-ADA-MHA-ALC ANDSE+ALCSM		11 FACILITIES	(5.3)	AA-UU412-01	33
	FEOLAAL	ME4-PHS-ADA-MHA-ALC AHUSE+ALCSM		II FACILITIES	(E.5)	AA-U0605-01	4.7
	FEULHAL	HEW-PHS-ADA+MHA-ALC ALUSE+AI CSM		11 FACILITIES	(4.4)	44-0044-02	52
	FEDEMAL	HEW-PHS-AUA+MHA-ALC A USE+AI.CSM		II FACILITIES	(4.4)	44-0Uhl 1-01	90
	FEULWAL	HEW-PHS-NIM-NI CHILD H + MIN'AN DEV		IT FACILITIES	(E.5)	H-1-07034-01	57
	FEUEMAL	HEW-DIS-ADA-HIA-HENTAL I		111 OHGANIZATION AND AUS.	(4)	H-340 14-00	Su
	FEULMAL	MEM-PHS-HRA-HU OF H SFRS KES		111 ORGANIZATION AND AUS.	(A)	45-16471-0514	50
	FEULHAL	MEA-PHS-HHA-4U OF H SFRS RES		111 OMGAN12ATION AND AUS.	(4.1.0)	H5-010r4-01	37
	FEUEWAL	HEW-PHS+HPA+HU OF H SFAS HEG		111 ORGANIZATION AND AUN.	(A.1.6)	44-60239-0525	ιε
	FEDEMAL	HEW-PHS-HRA-HU OF H SFWS KES		III OBGAVIZATION AND MUM.	ē	10-77 10-54	12
	FEUEMAL	45 KF.		111 ORGANIZATION AND AUN.	(8)	HS-00239-0517	30
	FEULAAL	r		IV FVALUATION AND DUALITY	(4.2)	MH-10401-05	17
	FEULHAL	.ba+MMa−MENTA M		וע בעבוטמן מיים ויטארונג	(A.2.A)	M1-16534-03	56
	FEUEHAL	MEW-PHS-HRA-HU UF H RESOUNCES UEV		IV EVALUATION AND GUALITY	(4.1.4)	M00011-01	60
	FEDERAL			IV EVALUATION AND WUALITY	, ĉ	M4-14222-02	45
	FEUENAL	HEN-PHS-ADA-MHA-HENTAL H		VI FCUNOMIC/COST/FINANCING	€	MM-22511-01	16
	FEULRAL	MEW-PHS-NIM-NI CHILU F. + HUMAN DEV		VII SOCIAL HEMANIOR ASPECTS	<u>1</u>	HI1-07642-01	٤
	FEDERAL	HEW-PHS-NIM-NI CHILD H + HUMAN DEV		VII SUCIAL HEMAVIOR ASPECTS	(3)	HO-072HV-01	7
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Appendix C-3 HEW Identified Projects - By Subject Category, By Funding Source/Name (Continued)

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ON DO	TYPE	NAME NAME	ST	CATEGONIES	SUM CAT	ACCESS NUMBER	- CV
	FEDERAL	HEW-PHS-HRA-BU OF H RFSOUNCES DEV	L	VII SUCIAL HEHAVIUR ASPECTS	ڹ	Pr34044-00	2.4
	FEDERAL	HEW-PHS-HRA-BU OF H SFRS MES		VII SOCIAL HEMAVIOR ASPECTS	(9)	45-0-500-54	23
	FEDERAL	HEW-PHS-ADA+MHA-MENTA; H	_	VII SOCIAL HEMAVION ASPECTS	(E.J	10-57-57-58	33
	FEDERAL	HEM-PHS-HRA-BU OF H SERS HES		VIII PHANHACY HELA. MESEAUCH	-	44-00477-02	3
	FEDERAL	M-PHS-ADA+MHA-MENTAL H		IX UNIQUE PHONEFMS	(0)	44-146x4-03	1 42
	FEDERAL	HEW-PHS-ADA+MHA-ALC ARUSE+ALCSM	<u> </u>	IX UNIOUE PHOPLEMS	141	AA-401 (2-31	35
	FEDERAL	HEW-PHS-ADA+MHA-ALC AHUSE+AI,CSM		IX UNIOUE PHOREEMS .		44-111054-01	3
	FEDERAL	HEW-PHS-HRA-HU OF H SFRS HES		X TECHNOLOGY .	(A)	2070-0-5p	۲0
	FEDERAL	HEW-PHS-HRA-BU OF H SFRS HES		X TECHNOLOGY	(4)	H-010-1-0704	70
	FEDERAL	HEW-PHS-HRA-BU OF H SFRS KES		X TEGHAULOLY	(4)	70-14000-5E	20
	FEDERAL	HEW-PHS-HRA-HU OF H SFHS KES		X TECHNOLUGY	(A)	10-17210-12	-12
	FEDERAL	HEW-PHS-HRA-BU OF H SFRS KES		X TECHNOLOGY	(7)	10-03 110-54	35
	FEDERAL	MEW-PHS-MRA-HU OF H SFRS KES		X TF CHYOLUSY	(4)	20-44406	r t
	FEDERAL	HEN-PHS-NIH-NLM		A TECHNOLUGY	3	L'14713-13	1.5
	FEDERAL	HEW-PHS-ADA+HHA-MENTAL H		XI RESFANCH NETHONOLOUPES	(3)	÷0-11244 -114.	14
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APPENDIX C-4
HEW IDENTIFIED PROJECTS - BY PROJECT NUMBER

APPENDIX C-4 HEW IDENTIFIED PROJECTS - BY PROJECT NUMBER

ACC ND	TYPE NA-4	funding .Suurci s		SUBJECT.	San CAL	ACCESS FUMACE	7. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10
	FEOLMAL	אבא-אאל-אט טד א אן אלו טא-אאל-אטאר אבאי-אאל-אט		1 PEASON'EL	(A.1.h)	99-158 nz-44	5
	FEUENAL	HEW-PHS-ADA+MMA-ALC A-USE+ALCSM	•	II FACILITIFS	(E.5.3)	10-4-110-14	6
	FLUEMAL	HEW-PHY-HPA-HU OF H SIMS KEY		x TFCHWILDGY	17)	2020-0-0004	. 6
	FtUEHAL	HEN-PHS-MHG-MU OF H SINS RES		x Tetimolous	(4)	40×0+1×110+×4	30
	FEULVAL	HEW-PHS-AIIG+MHA-ALC AIJSE+AI, CSM		II FACILITIES	(*.*)	1000	2
	FEULHAL	MEW-PMS-AUA-MMA-ALC A.USE+ALCSM	-	II FACILITIF'S	(*.*)	101110	ક
	FEURAML	HE-PHS-AUNONHU-ALC A. JSE + AI CSM		II FACILITIES	(+ • +)	4A-00100-01	70
	FEULMAL	MEM-PMS-ADAOMMA-ALC ANUST. AL CSM		II FACILITIES	(4.3)	4	ž
	FEUEHAL	אביים אולה אולה או או או אולה אולה יים או אולה אולה אולה אולה אולה אולה אולה א		וע דעמו וואד וויוי ביוור וויות בוודע	(3.1.2)	10-11000	3
	FEUERAL	HEW-PMS-AUDA-MHA-ALC AI-1151 + AI CS+		11 FACIL 1711-	(6.3)	41-02 24-02	=
	FEULHAL	HEW-PHS-HKA-HU UF H SFRS RES		11 FACILITIES	(4.1.0)	H>-0111,2-01	=
	FEULVAL	JEN-PHY-HWA-HU OF H SFAS REY		III OMGANIZATION CON MON.	:	10- 7975	
	FEULHAL	HEN-PHY-NIH-NI CHILD HUMAN JEV	\vdash	VII SOCIAL MEMENTOL ASSOCIA	(+)	10-114-1-11	13
	FEULMAL	JEW-PHY-EDDA-MHA-MEVIAL H		AT RESEARCH AN INDUSTRICT	3	40=0=r41=rm	. 3
	FFIDEWAL	MEN-PHS-ADA-MHA-ALC ANDSE . AI COM		If FACILIFIES	(; .)	A1-00(%) 1-01	<u>고</u>
	FEUCHAL	HEM-PHS-Alla. WHA-MENTAL H		VI ECONDATE/COST/FISHING (5)	1,5	19-11-22-46	٢
	FEUEWAL	HE-PHS-AUA-WHA-MENTAL H		IV EVALUATION AND UNALITY	(**)	כט-וישה [וי	17
	FEUCHAL	HEN-PHYS-HVA-NU UP H SI 45 HEN		1 PENSONALL	(m.1.c)	10-11510-54	<u> </u>
	FEULHAL	nea-Pris-Aba.wha-46.4TAL r		II FACILITIFS	(1-6)	MH-1444-03	07
	FEUEHAL	HEM-PHS-HKA-HU OF H STRS ART		# TECHNOLOGY	3	さいいいいのいーント	ę
	FEULMAL	HEN-PHAS-HPA-PU OF I SINS RES	_	X TECHNOLOSY	3	10-1-271-4-6	. ₹
	FEISEMAL	HEW-PHS-HKA-HU OF H SIMS MEN		ו אריפטאיין	(>,)	2250-11200-44	72
	FEULWAL	HEW-PASS-HUA-HI OF H SINS KES	—	VII SUCIAL MEMANING ASPECTS (CD)		41-07634-0516	. ۲
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Appendix C-4 HEW Identified Projects - By Project Number (Continued)

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ACC NO			+	CATEGORIES	SUH CAT	ACCESS NUMBER	ģ
	FEDERAL	HEW-PHS-HRA-BU OF H SERS WES		III OMGANIZATION AND ADM.	(0)	HS-00239-0517	30
	FEDERAL	HEW-PHS-HRA-BU OF H SERS RES		I PERSONNEL	(E.S.)	HS-00239-0522	22
	FEDERAL	HEW-PHS-HRA-BU OF H SFRS KES		I PERSONNEL	(A.1.A)	HS-00239-0524	27
	FEDERAL	HEW-PHS-HRA-BU OF H SFRS HES		III ORGANIZATION AND AUM.	(A.1.6)	HS-00239-0525	31
	FEOLHAL	HEW-PHS-HKA-BU OF H SFRS KES		1 PERSONNEL	(A.1.A)	HS-00471-0510	26
	FEDERAL	HEW-PHS-HRA-RU OF H SFPS MES		III OHGANIZATION AND ADM.	(A)	HS-00471-0514	59
	FEDERAL	HEW-PHS-HRA-BU OF H SFRS RES		I PERSONNEL	(A.1.C)	HS-60649-02	88
	FEDERAL	HEW-PHS-HRA-BU OF H SFRS HES		VIII PHARMACY RELA. RESEANCH		HS-00872-02	04
	FEDEMAL	HEW-PHS-HRA-BU OF H SFRS KES		I PERSUNNEL	(A.1.C)	HS-00885-02	33
	FEDERAL	HRA-8U OF H		I PERSONNEL	(A.1.C)	HS-00886-02	43
	FEDERAL	HEW-PHS-HRA-RU OF H SFRS HES		X TECHNOLUGY .	(A)	HS-00964-02	4.8
	FEDERAL	HEW-PHS-HRA-BU OF H SFRS HES		X TECHNOLOGY	(A)	HS-00945-02	20
	FEDERAL	HEW-FHS-HRA-BU OF H SHRS KES		X TECHNOLOGY	(A)	2020-04600-SH	0.3
	FEDERAL	HEW-PHS-HRA-BU OF H SFNS HES		X TECHNOLUGY	(A)	HS-01053-0204	40
	FEDERAL	HEW-PHS-HRA-BU OF H SFRS HES		III ORGANIZATION AND AUM.	(A.1.0)	HS-01046-01	37
	FEDERAL	HEW-PHS-HRA-RU OF H SKRS KES		III ORGANIZATION AND AUM.	(0)	HS-01094-01	12
	FEDEMAL	HEM-PHS-HRA-BU OF H SFAS KES		II FACILITIES	(A.1.C)	HS-01102-01	1.1
	FEDERAL	HEW-PHS-HRA-HU OF H SFRS KES		X TECHNOLOGY	(A)	HS-01132-01	34
	FEOERAL	-HRA-8U OF H		II FACILITIES .	(E.4)	HS-01134-02	32
	FEDERAL	HRA-BU OF H		X TECHNOLOGY	(V)	HS-01293-01	21
	FEDERAL	OF H SFRS		I PERSONNEL	(A.1.C)	HS-01333-01	18
	FEDERAL	HEK-PHS-NIH-NLM		X TECHNOLUGY	(3)	LM-14719-03	7
	FEOERAL	HEW-PHS-HRA-BU OF H HFSOUNCES DEV		IV EVALUATION AND QUALITY	(B.1.A)	MB-00011-01	60
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Appendix C-4 HEW Identified Projects - By Project Number (Continued)

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ACC NO	TYPE	NAME	-	CALEGOMIES	SUN CAT	ACCESS NUMBER	S S
	FEULHAL	ME#-PMS-MWA-MU OF M MY SOUNCES DEV		1 PERSONIFL	(A.1.b)	Mr-00015-01	55
	FEUEHAL	HEG-PHS-ADA-MENTAL H	i :	III ORGANIZATION AND ADJA.	(4)	44-34034-00	50
	FEUEHAL	HEW-PHS-ADAOMHA-MENIMI H	!	II FACILITIES	(3.1.6)	44-14454-05	01
	FEUERAL	HEN-PHS-AUA-MENTA,		N AND CL		44-15444-0-	17
	FEUERAL	AliA · MINA - HENTA) IN	,		(3.1.6)	M4=1661=03	Sy
	FEUERAL	HEW-PHS-ADA-MHA-MENTAL H		IV FVALUATION AND GUALITY	(1.7.1)	M-13434-03	5,
	FEUEHAL	HEN-PHS-AUA-MENTAL H		IV EVALUATION AND DUALITY	(5)	さつ-くださん!-ロチ	45
	FEDERAL	HEN-PHS-ADA-MHA-LENTAL H		X1 HESEARCH METHUNDLUGIES	(2)	44-19541-02	3
	FEUERAL	AUA+Mha-Mewtal n		IX UNIOUR PHUMERMS	(11)	. Daring Lant.	5.4
	FEULHAL	MEN-DING-AUTO-1		II FACILITIES	(9.1.C)	MH-21351-01	51
	FEUEWAL	TEA-DHS-AUA-HENTAL H		VI ECONUNIC/COST/FINANCIAN	ī	MH-22511-01	٤
	FEUEMAL	HEM-PHS-AUA-MHA-MENTAL H		VII SOCIAL HEMBYTON ASPECTS	5.5	M1-64111-01	33
	FEDEWAL	HEA-PHS-HHA-HU OF H RISOUNCES DEV		II FACILITIES	(A.3.C)	41-234411-00	34
	FEULHAL	MEW-PHS-HHRA-NU OF H RI SOUNCES DEV		II FACILITIES	(::)	734057-00	44
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APPENDIX C-5
HEW IDENTIFIED PROJECTS - BY CONTROL NUMBER



APPENDIX G-5 HEW IDENTIFIED PROJECTS - BY CONTROL NUMBER

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ACC NO	TYPE	NAME.	15	CATFGORIFS	S.Ir CAI	ACCESS "UMAFR	-0N
	FEULMAL	HEPHS-ADA+MHA-ALC ANISE+AI CSM		11 FACIL.111FS	(+*4)	10-1 000-00-	15
	FEUENAL	HEW-PHS-Alba-WHA-ALC A-USE+ALCSM		II FACILITIFS	(4.3)	44-00141-01	07
	FEULWAL	MEN-PMS-ADA+MMA-ALC M.USE+AI CSM		1x UNIOUF PAULIFUS		A:-00172-01	35
	FEULAAL	HEW-PHS-AIJA+MHA-ALC A-115K+AI CSM		11 FAC 11, 17 15 5	(4,4)	44-45,400-44	=
	FEDEMAL	MEW-PHS-ADA+MHA-ALC A-USE+ALCSH		11 FACILITIES	(۲.1)	42-1044-4A	52
	FEURHAL	MEW-PHS-ADA+MHA-ALC A-USE+ALCSH		11 FACILITIES	(£.5)	וט-ייייחוני-חיי	4.7
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	FEULMAL	HEW-PHS-Alla+MHA-ALC ALUSE+ALCSH		II Facilities	()	4110+3/-11	ž
	FEUENAL	ME 4-PMS-AUA+MMA-ALC ASE +AI CSM		IN UNIOUR PHOTENS	ניו	10-41010-74	3
	FEULAAL	HEN-PHS-AUA+MMA-ALC ANUSE+ALCSM		II FACILITIES	(6.1)	HA-0111,01	S
	FEULHAL	HEM-PHS-ADA+WPA-ALC ANDSE+ALCSM		11 FACILITIES	٠٠٠٠)	10-1116	ž
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	FEULMAL	THE 4-PHS-APA-THADIS CHUSE		II FACILITIES	. <u>.</u> .	20-2/100-50	ᇊ
	FEDEMAL	אבש-פאז-מון כאורף יי א אוזישא וובע		II FACILITIES	7	H11-43394-0428	70
	FEULWAL	MEM-PHS-NIH-NI CHILU N + MINAN DEV		II FACILITIES		10-63.076-04	2.5
	FEULYAL	HEM-PHS-WIH-NI CHILD + + HIJAN INEV		VII SOCIAL APHAVIOU ASPECTS	•••	וח-י אל/ח-י ב	દેર
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	FEULHAL	HEW-PHS-HPA-HU OF H SINS HES		11 FACILITIES	(3.1.6)	70-0-11-00-11	72
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Appendix C-5 HEW Identified Projects - By Control Number (Continued)

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ACC NO	TYPE				SU- CAT	ACCESS NUMBER	NO-
1	FEULHAL	ME#=PMS=MWA=MU OF H SFRS KES	IT FACILITIES		(a.1.Cl	44-00234-0509	24
	FEUEWAL	HEW-PHS-MEND OF H STAS MES	II FACILITIES	•	(4.1)	H>-00<39-0506	25
	FEULYAL	HEW-PHS-HHA-HU OF H SIMS REG	1 PENSONNEL		(A.1.A)		24
	FEUEHAL	MEN-PHS-HMA-NU OF H SFRS MES	I PEMSONVEL		(4.1.4)	HS-00233-0524	2.2
	FEULHAL	MEM-PHS-HHA-HU OF H SIRS RES	II FACILITIES		١٠٠١)	HY-40634-0505	24
	FEULHAL	HEW-PHYSHARA-NU OF H SFRS KES	111 ORGANIZALION AND MUS.	איטא אויוף אטי.	· •	HS-U0471-0514	2
	FEULAAL	MEN-PHS-HPA-NU OF H Star KES	111 OWGANIZATION, SHID AUT.	Dr. arit att.	(3)	45-00/21-0517	30
	FEUEHAL	HEM-PHS-HWA-HU OF H SCHS HES	III OMSANIZATISE AND ADS.	Pri AND ADV.	14.1.63	82-00-11-04-5H	31
	FEUENAL	MEN-PHY-MINA-HU UF H SINS MEY	11 FACILITIES	1	(K. 4.)	H>-011 44-02	3.5
	FEUCHAL	HEM-PHS-ADA+WHA-WENTAL H	VIT SUCIAL NEMAVIOR ASPECTS	AV TOP ASPICTS	(>-1	10142711	3.3
	_	HEM-PHS-HHA-HU OF H SINS AES	x TECHNOLUGY		(A)	HS-01112-01	34
	reveral	at w-PMS-AIDA+MMA-ALC AISE+AI CSM	IX UVION CHOPLERS	. 5447-	ָרָ בּ	A3-00172-01	34
	FEDEWAL	MEM-PHY-HMA-HU (IF H ME SOUNCES ULV	II FACILIIIFS		(4.3.6)	41-63440-00	36
	FEDEMAL	HEM-PHS-THA-HU OF H SHWS RES	III ORGANIZATION, THE AUTO	:	[4.1.93	n>-010パカーシ1	37
	FEUEHAL	HEW-PHS-ADA+4HA-ALC AJSE+ALCSM	II FACILITIES		14.5	41-40432-01	Эн
	FEURAGL	HE #-PM3-Afia +MMaJHUG AMUSE	II FACILITIES		16.1	9n-00139-05	39
	 ;	MEN-PHS-HELENU JF H STRS NEV	VIII PHARMACY Relu. MESERACH	נבי אל שבחירה	1	47-00472-02	64
			T TECHWOI ONY		101	L147103	1,
	FEULHAL	AEM-PHY-HIMA-HU OF H MISOURCES DEV	VII SUCIAL -15 H.	SUCTAL AFMAVIOU ASPECTS	5	Fr 340 - 100	6.7
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	FEULAAL		II FACILITIES		6.13	Pt-340-7-00	94
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Appendix G-5 HEW Identified Projects - By Control Number (Continued)

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ACC NO	TYPE NAME	WW 1886. SWILLS TO THE TOTAL STREET	151	CATEGORIES	יט- כאן	ACCESS NUMBER	Ç.
	FEULHAL	CSM		II FACILITIFS	(۲۰۰۱)	Aa-00606-01	4.7
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	FEDEWAL	ME#-PHS-AUA+MHA-ALC A USE+ALCSM		IX UNIOUE PROFITAS	۲)	44-010-6-01	0,4
	FEOLHAL	HEM-PHS-AUA-MHA-MENTAL H		III OKWANIZATION AM AU.	(a	M 4- 340 14-00	Sn
	FtUtwal		_	II FACILITIES	7.1.C	44-21341-01	15
	FEUERAL	nev-PHS-ADA+MH1-4LC A-USE+ALCSM		II FACILITIFS	(۲. ۲. ا	40-00453-02	25
	FEDEWAL	HEW-PMS-WIM-NI CHILD 1. + MUJAN DEV		VIT SOCIAL MEMAVIOR ASPECTS	î	10-64260-614	53
	FEUEHAL	JEN-PAS-ADA-MPA-MENTAL A		A UNIUDE ANDMERTS	(1)	44-144-1-03	54
	FEULAL	HEW-PHY-HRA-HL OF H MISCONCES DEV		ן איאייאייארן ו	A.1.m)	400014-01	Š.F.
	FEULHAL	dtw-PnS-Ai)A+4na-4£NTA; H		IN FVALUATION AND MILLITY	4.2.41	44-12434-03	ę,
	FEULWAL	HEW-PHINANIA-NI CHILD A + HIJAN DEV			(۲۰)	HI-0/0 61-01	5.7
	FEULHAL	HEM-PHS-HKA-HO IF IN S-PS KEY	·	1 PERSOUTEL	".1.C)	45-00844-02	7 T
	FEULHAL	HEW-PHS-AIJA+AHA-MENTAI H		1 PERSON-RL	3.1.1.	44-106103	59
	FEUEMAL	HER-PHS-ADA+MHA-ALC A. 115E+A1 C.M		II FACILITIES	(A4-00614-01	£ (1
	FEULHAL	AEM-PHS-NIM-NI CHILU + HIMAN DEV		II FACILITIES	î	H1-033-2-0528	19
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APPENDIX D-1
SIE IDENTIFIED PROJECTS - BY TITLE



APPENDIX D-1 SIE IDENTIFIED PROJECTS - BY TITLE

Control Number	Project Data
S01	Bultena, G. L., and Powers, E. A. "Adaptations to Aging in Small Towns." Iowa State University, AES, Beardshear Hall, Ames, IA 50010. (GY 57914 3)
S02	Wessen, A. F. "Affiliation with Providers and Use of Medical Care." Brown University, Graduate School, Providence, RI 02912. (1HS 1241 2)
S03	Tobin, K. N. "Alcohol Program for Migrants and Farm Workers." Program Funding, Inc., 375 Stone Road, Rochester, NY 14614. (1AA 1482 1)
S04	Adams, W. A. "Alcoholic Guidance Service." Progressive Community Club, Inc., 200 E. Mair. St., Abington, VA 24210. (1AA 720 2)
S05	Moore, T. E. "Alcoholism Rehabilitation Services." Coosa Elmore Community Action Commission, P. O. Drawer H, Wetumpka, AL 36092. (1AA 80 2)
S06	Roan, C.C. "Arizona Community Studies Pesticide Project." University of Arizona, AES, Tucson, AZ 85721. (GY 28237 5)
S07	Gelfand, H. M., Northrop, R. L., Chen, E. H., Johnson, B. C., and Wolff, A. H. "Association of Leukemia with Agricultural Occupation." University of Illinois, School of Public Health, Box 4348, Chicago, IL 60680. (10H 525 1)
S08	Knoblauch, R. L., and Berger, W. G. "Causative Factors and Countermeasures for Rural Pedestrian Accidents." Biotechnology, Inc., 3027 Rosemary Lane, Falls Church, VA (GB 232702)
S09	Research Foundation for Mental Hygiene, "Changes in Patterns of Use of State Mental Hospitals and Other Mental Health Services." 44 Holland Ave., Albany, NY 12208. (1 MZ 666 1)
S10	Williams, T. F., Fairbank, M. E., Izzo, A. J., and Hill, J. G. "Clinical and Cost Benefits of the Evaluation Unit." Regional Health Planning Council, 311 Alexander St., Rochester, NY 14604. (2GX 625 4)
S11	Wolfe, H. "Clinical Investigations Related to Field Exposure." EPA, National Environmental Research Center, P. O. Box 12055, Durham, NC 27711. (AO 18317 1)



Ontrol Number		Project Data
S12		Fleshman, R. P., Kelleher, C., and Brodnax, S. "Commune Health Education Project." University of California, School of Nursing, 551 Parnassus Ave., San Francisco, CA 94122. (3GX 141 4)
S13	\$ 27	Frambach, R. M., Powell, M., Sankey, W., Cherry, M. L., and Porterfield, M. F. "Community Alcoholism Rehabilitation and Education." Montgomery Area Mental Health Authority, 750 Washington Ave., Montgomery, AL 36104. (1AA 1042 1)
S14		Arceneaux, J. L. "Community Alcoholism Services Poverty Program." Jefferson Davis Community Action, Inc., Box 1106, Jennings, LA 70546. (1AA 651 1)
· S15		Tesseneer, R. A., Staton, E. E., Dougherty, J. A., and Conner, S. B. "Community Mental Health Workers Demonstration Project." State Mental Health Manpower Commission and Kentucky State University, Louisville, KY 40222. (1MH 164204)
S16		Seattle King County Community Action Agency, "Comprehensive Health Care for Urban and Rural Areas - Transportation and Outreach Workers Program." Benton, WA. (GB 221622)
S17		East Central Community for Opportunity, Inc., "Comprehensive Health Services." Central Administration Building, Mayfield, GA 31059. (GTB 1431)
S18		Silva, R. J. "Comprehensive Rural Alcoholism Program." Comprehend, Inc., 2nd Street, Maysville, KY 41056. (1AA16191)
S19		University of California, Graduate School, "Conditions which Influence Availability of Ambulatory Care in American Communities." 405 Hilgard Ave., Los Angeles, CA 90024. (AU 737)
S20		Thiede, Henry A., Meglen, M. C., and Levy, M. "Cost-Effect-Potential of a New MIC Health Care Team." University of Mississippi, School of Medicine, 2500 N. State St., Jackson, MS 39216. (1HS 588 4)
S21		May, J. R. "Criteria for Agriculture Safety and Health Standards." HEW/PHS/HSMHA, Rockville, MD. (AM 257)
S 22		Pitchford, Martin K., Anderson, L. M., Kilty, K., Cregan, K., Lemoncelli, J., and Sember, F. "Demonstration Prevention Outreach Training Program." Marywood College, School of Social Work, 23400 Adams Ave., Scranton, PA 18509. (1MH 23307 3)



Control Number	Project Data
S23	Pettibone, Timothy J., Nafziger, D. H., Leitka, E., Jiminez, E., Croft, D. B., and Lee, L. B. "Dental Health Care Models of Southwest Cultures." New Mexico State University, Las Cruces, NM 88001. (1DH 211 2)
S24	Wake Forest University, School of Medicine, "Develop a Unified System of Regional Health Care Delivery for Forsyth County." Reynolda Station, Box 7323, Winston Salem, NC 27103. (PN 253)
S 2 5	East Kentucky Health Service Center, Inc., "Developing New Primary Care Practice Systems." Hindman, KY 41822. (AV 726)
S26	Action Priorities, Inc., "Development and Testing of a Model Rural Drug Education Program." 154 W. 57th St., Studio 847, New York, NY 10019. (1MZ 833 1)
S27	Martinez Health Center, Inc., "Development of a Union- Sponsored Rural Prepaid Group Practice Plan." Martinez, CA 94553. (AS 541)
S28	East Kentucky Health Service Center, Inc., "Development of Community-Based Primary Care Practice in Rural Appalachia." Hindman, KY 41822. (AS 562 1)
S29	Logan, E. W., Liebman, J. S., Schoenberger, J. A., Eckenfels, E. J., and Frate, D. A. "Ecology of Migrant Peoples - Mississippi." Milton Olive 3rd Memorial Corporation, 434 5th St., Lexington, MS 39095. (1HS 422 5 1)
S30	Community Health Clinic, Inc., "Effective Utilization of Nurses." Nampa, ID 83652. (PKG 113 1)
S31	Kvasnikoff, V. "English Bay Community Center." English Bay 'illage Council, English Bay, AK 99603. (1AA 1087 1)
S32	Wolfe, H. "Evaluation of Effectiveness of Protective Clothing, Respirators, etc., for Protection Against Pesticides." EPA, National Environmental Research Center, P. O. Box 12055, Durham, NC 27711. (AO 18319 1)
S33	National Planning Association, "Evaluation of Foundation Student-Aid Program for Women, Minority Group and Rural Medical Students." 1606 New Hampshire Ave., NW, Washington, DC 20009. (AV 741)



Control Number	Project Data
S34	Wilson, W. J., Jones, E. O., Chambers, W. A., Harned, R. K., Nagy, G., Dobry, C. A., Roskoski, K. T., and Klintberg, I. G. "Evaluation of Remote Radiographic Communications." University of Nebraska, School of Medicine, 42nd and Dewey Aves., Omaha, NB 68105. (1HS 1210 2)
S35 -	Bashur, R. "Evaluation of the Application of Interactive T.V. to the Provision of Health Care Services in a Rural Setting." University of Michigan, School of Public Health, Ann Arbor, MI 48104. (GSQ 834)
S36	Meharry Medical School, "Expansion of Urban and Rural Health Operations (ABBREV)." 1005 18th Ave., N., Nashville, TN 37208. (AP 381)
S37	Utah VAL. Latter Day Saints Hospital, "Experiment to Develop Health Care Delivery Systems in Rural Utah." 1034 N. 5th St., W., Provo, UT 84601. (AS 559 1)
S38	Respess, J. C., Wilhelm, M. C., Reid, R. A., O'Brien, W. M., Carey, R. M., and Miller, C. W. "Experimental Medical Care Review Organization." Albermarle County Medical Society, Charlottesville, VA. (1HS 808 4)
839	Miller, F. T., Bentz, W. K., Edgerton, J. W., Hollister, W. G., Aponte, J. F., Hallman, M., and Patterson, E. "Feasibility Study of a Rural Mental Health Service." University of North Carolina, School of Medicine, Manning Drive, Chapel Hill, NC 27514. (1MH 16515 3 1)
S40	Davis, A. C., McCann, G. C., Clifford, W. B., Mustian, R. D. and Tobin, P. L. "Fertility Behavior in a Tri-Racial Low-Income County." University of North Carolina, School of Liberal Arts, Raleigh, NC 27607. (1HD 5321 2)
S41	Curran, W. E. "Ft. Yuma Council on Alcoholism and Drug Abuse." Quechan Tribal Council, P. O. Box 890, Yuma, AZ 85364. (1AA 798 2)
S42	Fitzwilliams, J. "The Health Status and Health Care Needs of the Rural Population." USDA, ERS, Washington, DC 20250. (GY 22629 1)
S43	Mazer, M. "Human Predicaments and Human Services." Martha's Vineyard Community Service, Box 486, Vineyard Haven, MA 02568. (1MH 21811 1)



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Control Number	Project Data
S44	Baumgartner, R. Paul, Moody, P. M., Scrak, M. J., Solomon, D. K., Briscoe, Max E., Billups, N. F., and Gurley, J. N. "An Improved Utilization of the Outpatient Pharmacist." Appalachian Regional Hospitals, Inc., 1220 Harrodsburg Rd., Lexington, KY 40503. (1HS 635 2)
S45	Vanderbilt University, School of Medicine, "Improvement of Health Care with Special Emphasis upon Problems Encountered in Rural Settings." 21st Ave., S., Nashville, TN 37203. (PN 249)
S46	Villarreal, O. L. "Interstate Migrant Human Development Project." Texas Migrant Council, Inc., 2220 Station Ursula, Laredo, TX 78040. (GJE 167)
S4 7	Deasy, Leila C., Steele, Carolyn I., and Brown, C. I. "Legislative Change and Rural/Urban Mental Health Delivery Systems." Florida State University, School of Locial Welfare, Tallahassee, FL 32306. (1MH 22808 2)
S48	Gravenstein, J. S. "Link to a Remote Hospital." Case Western Reserve University, School of Medicine, 2109 Adelbert Rd., Cleveland, OH 44106. (BA 1271)
S49	Wolfe, H. "Measurement of Exposure Under Field Conditions." EPA, National Environmental Research Center, P. O. Box 12055, Durham, NC 27711. (AO 18316 1)
S50	Stam, J. M. "Measurement of State and Local Government Facilities, Services and Finances." USDA, ERS, Washington, DC 20250. (GY 20085 3)
S51	Virginia Department of Mental Health, "Mental Health Manpower Development in Virginia." P. O. Box 1797, Richmond, VA 23214. (1MZ 853 1)
S52	Butynski, W., Rogers, A. B., Nuquist, A. S., Chaffee, R., Gold, S. M., McGuire, B. J., Powell, R., and Zimmerman, E. M. "Mobilization of Vermont Resources for Drug Education." State Drug Rehabilitation Commission, Waterbury, VT 05676. (1DA 163 3)
S53	LeCompte, G., McCord, T. J., Thayne, R., Volo, A., O'Brien, J. J., Futch, E., and Gewacke, M. "Model for Urban/Rural Mental Health System." NY, PA Health Management Corporation, 19 Chenango St., Room 306, Binghampton, NY 13902. (1MH 23699 2)



Control Number	Project Data
S54	Utah VAL. Latter Day Saints Hospital, "Network of Rural Health Clinics." 1034 N. 5th St. W., Provo, UT 84601. (AP 315)
S55	Goldsmith, G. A., Cherry, F. F., and Smith, J. L. "Nutrition in Pregnancy and Early Childhood." Tulane University of Louisiana, School of Public Health, 1430 Tulane Ave., New Orleans, LA 70118. (1HD 3692 5)
S56	Milby, T. H., Spear, R. C., Wei, E. T., and Jenkins, D. "Occupational Exposure to Organophosphorous Compounds." University of California, School of Public Health, Berkeley, CA 94720. (10H 368 3 1)
S57	Shama, S. K. "An Occupational Health T.V. Clinic for Agricultural Areas." HEW/PHS, 1410 Broadway, Cincinnati, OH 45202. (AI 990 1)
S58	Texas Department of Mental Health, "Outreach Program of Genetic Counseling Services to Rural Areas Genetic Causes of Certain Types of Mental Retardation." Denton, TX 65201. (AS 586)
S59	Carman, R. S. "Patterns of Alcohol Use in Rural Communities." University of Wyoming, School of Arts, P. O. Box 3435, University Station, Laramie, WY 82070. (1AA 622 1)
S60	Davies, J. E., and Furham, W. F. "Pesticide Epidemiological Field Studies." University of Miami, School of Medicine, 1600 N. W. 10th Ave., Miami, FL 33124. (GMA 1677)
S61	Medical Care and Research Foundation. "Pilot Program for Rural Health Care." 701 E. Colfax Ave., Denver, CO 80203. (AP 414)
S62	Dartmouth College, School of Medicine, "Planning Project on Rural Health Care." P. O. Box 833, Hanover, NH 03755. (AP 294)
S63	Miller, K. S., Grigg, C., Imershein, A., and Kaplan, H. "Preventive Activities in Community Mental Health Centers." Florida State University, School of Arts, Tallahassee, FL 32306. (1MH 23646 2)
S64	Isaacs, Gertrude, Westover, H. J., Wasson, A. A., Gilbert, E. F., Lee, M., Westover, A., and Damman, N. "Primex - Family Nurse Training Program in Rural Areas." Frontier Nursing Service, Inc., Wendover, KY 41775. (1HS 885 3)



Control Number	Project Data
S65	University of Florida, School of Medicine, "Programs Developed by Academic Medical Center to Create Group Practices, Improve Medical Care Services on a Regional Basis." J. Hillis Miller Health Center, Gainesville, FL 32601. (AV 727)
S66	Green, G. M. "Pulmonary Disease in a Rural Population." University of Vermont, School of Medicine, 85 S. Prospect St., Burlington, VT 05401. (BC 2062)
S67	Archambo, Judith P. "The Roles of Physician, Parent and Paraprofessional Worker in Comprehensive Rural Intervention Programs." University of Kentucky, School of Medicine, Limestone and Euclid, Lexington, KY 40506. (NKY 20)
S68	Easterlin, R. A., and McInnis, R. M. "Rural Fertility Decline in Northern America." University of Pennsylvania, School of Fine Arts, 203 Logan Hall, Philadelphia, PA 19104. (1HD 54273)
S69	University of California, School of Medicine, "Rural Nurse Practitioner Program." Davis, CA 95616. (AP 289)
S70	Petty, L. E. "Services for Problem Drinking Drivers." State Department of Health Services, New Castle, DE 19720. (1AA 4621)
S71	DOT Office of Environment and Urban Systems. "South Dakota Model Rural Development." Washington, DC (GZO 72)
S72	Chase, H. P. "Student Health Program for the Rural Poor." University of Colorado, School of Medicine, 4200 E. 9th Ave., Denver, CO 80220. (AO 825 1)
S73	Dinsmore, D. M. "Support for Alcoholism Control Program." Utah Alcoholism Foundation, David Keith Building 311, Salt Lake City, UT 84101. (1AA 1047 2)
S74	Bray, Kenneth M., Nance, M. W., and Smith, I. W. "Support for Alcoholism Control Program." Delta Family Services, Inc., 1016 Ludington, Escanaba, MI 49829. (1AA 1155 2)
S75	Dick, D. E. "Systems Analysis of the Delivery of Rehabilitation Services in a Rural Setting." University of Colorado, School of Medicine, 4200 E. 9th Ave., Denver, CO 80220. (GWB 1216)
S76	Dick, D. E. "Systems Analysis of the Delivery of Rehabilitation Services in a Rural Setting." University of Colorado, Medical Rehabilitation Research and Training Center, 4200 E. 9th Ave., Denver, CO 80220. (GWB 1389)



Control Number	Project Data
S77	Kelley, V. R. "Tipton - A Rural Community Learns to Help Itself." Mid Eastern Iowa Community Mental Health Center, 302 S. Gibert St., Iowa City, IA 52240. (GJE 86 1)
S78	Mississippi Action Community Education. "To Expand Businesses of Rural Blacks and Develop Health and Day Care Programs." 140 S. Green St., Greenville, MS 38701. (QY 2160)
S79	Schnieder, R. D. "Tractor Accident Survey." University of Nebraska, School of Agriculture, Lincoln, NB 68503. (GB 86645 1)
S80	Wakefield, D., Campbell, C., and Overby, E. "Upper Cumberland Rural Regional Coordination." Upper Cumberland Development District, Cookeville, TN 38501. (GTB 1138 1)
S81	Castle, Charles H., Wilson, W. M., Pulsipher, V. L., Temple, A. R., Gilbert, A., Kane, Robert L., Gehmlich, D., Geyman, J., Fisher, D., Potts, R., Herd, R., and Reynolds, L. "Utah Medex Demonstration Program." University of Utah, School of Medicine, 1400 E. 2nd St., Salt Lake City, UT 84112. (1HS 649 2 1)
S82	Henry, D., and Christian, A. "Venetie Alcoholism Service." Venetie Village Ccuncil, Venetie, AK 99781. (IAA 868 1)
S83	Holmberg, E. R. "Village of Telida Alcoholism Project." Telida Village Council, Upper Kuskokwim National Association, McGrath, AK 99627. (1AA 1127 1)
S84	Garcia, P. A. "The Work Sample Assessment Technique and its Effect on Chicano Migrant and Seasonal Farm-workers." Interstate Research Associates, 3210 Grace St., N. W., Washington, DC 20007. (AT 740291)



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APPENDIX D-2

SIE IDENTIFIED PROJECTS BY FUNDING SOURCE/NAME, BY SUBJECT CATEGORY

PROJECTS - BY FUNDING SOURCE/NAME, BY SUBJECT CATEGORY

393		The state of the s					
ACC NO	TYPE NAME			CATEGORIES	747 47	AGERS WINAER	NO.
	TWH7033	001		III OHGANIZATION AND 40	(11)	27-11/6	=
	FEULWAL	DUT-FEIEHAL MIGHWAY ANMIN		IV EVALUATION A.H. WINELITY	(0.1)	10-1367 PC	ž
	FEULMAL	EPA-UFCE UF H+U	•	IX UNIQUE PAGALETAN	3	1-14317-1	11
	FEULHAL	EPA-OFCE UF H+U		IX UNIONE PHONIE ENC	14)	4.,-18111	رح
	FEUEWAL	EPA-OFCE OF P+1)		IX Unjude Pronty	ī	1 = 1	7 7
	FEDEMAL	EPA-UFCE OF M+U	!	IN INTOUE PHONILEIAS	3	1/41-5:0	90
	FEDEMAL	₩£₩-Էህ-NI OF Էህ	┢	1x UNIQUE PANALEAS	13	10 /0,5/ - 17	3 0
	FEULMAL	אבאייטאט-כאוןנו טגּע	•	111 OMGANIZATION AND AND .	(3*1*)	1-48-1	77
	FEUERAL	4EW-0HD-CH11 D DEV		וא טעוטער שאטיינר און	(#)	5-1-10	ş
	FEDEMAL	SHCTPA3H		II FAULLITIES	(1)	1-1,-2-7, 1	5.1
	FEULHAL	HEW-DHS	:	II FACILITIES		123-14:3-1	63
	FEOLMAL	HEW-PHS-ADA-WHA-ALC ANUSE+AI COM	. 	11 FACILITIFS		1-(/ 1	
		HEW-PHS-ADA-MHA-ALC A : 15E+ALCSM		II FACILITIES	1	1 11 1 1 1 1 1 1	1 40
	FEIJEHAL	HEW-PHS-AUA-WHA-ALC ATTISE . ALCS.4		II FACILITIES		[-[-4-:1]	14
	FEUENAL	HE4-PHS-ADA+4HA-ALC A-USE+ALCSH	<u>. </u>	II FACILITIES	(1)	1-7-1-1-1-1	1
	FEUEHAL	HEW-PHS-ADA+WHA-ALC ANUSE+ALCSM	T	11 FACILITIES	(-,-)	1-1-44-1	7.0
	FEUEWAL	A,USE+ALC>M	-	II FACILITIES		140-1147-4	/3
	FEUEHAL	ADA-MHA-ALC A-USK-ALCS-4	;	11 FACILITIES	(11)	1-1-1100-2	7.0
	FEUEHAL	HEM-PHS-ADA HHA-ALL A ISE + AI, CSM		IV EVALILATION COL . IMLITY	16.21	1-1-1-4-1	15
	FEULHAL		:	VII SUCIAL HEMANION ASPECTS	: :::::	1-674-ue1	50
	FEULHAL	HEW-PHS-ADA-WHA-ALC A-USE+ALCSH	-	IN UNIOUS DOOMLEWS	:	1-1-1-1-1	31
	FEDERAL	HEM-PHS-ADA+MHA-ALC A.USE+At CSM			(E.)	144-744-2	1 7
	FEULHAL	HE4-PHS-ADA-MHA-ALC ANISE + ALCSM		וא נואוסטוב שאטיין ביויל	(4)	1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	42
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Appendix D-2 SIE Identified Projects - By Funding Source/Name, By Subject Category (Continued)

		מוומוווה המשכל ואמווור		by dablect dategory (continued)			
200	400000000000000000000000000000000000000	Engine English the Sunkey Section of the section of	7	SUBJECT			12.70
ACC NO	TYPE	NAME			Sur CAT	ACCESS NUMBER	-CZ
	FEULHAL	HEW-PHS-AUA+HHA-ALC ANIJSE+AI, CSM		1x UNIOUE PRUHLFMS	(F.)	144-1127-1	83
	FEUEMAL	HEM-PHS-ADA-WHA-ALC+ANDSE+ALCSM	_	1 FACILITIES	(۲.1)	194-720-2	170
	FEUERAL	HEW-PHS-ADA+MHA-DHUG AJUSE	<u> </u>	11 FACILITIES		174-173-3	25
	FEUERAL	HEW-PHS-ADA+MHA-MENTAL H		II FACILITIES	(4.1.4)	147-644-2-1	81
	FEUERAL	HEW-PHS-ADA-WHA-MENTAL H		II FACILITIES	(4.5)	144-720-2	240
	FEDERAL	HEW-PHS-ADA+MTA-HENTAL H	;	II FACILITIES .	(4.3)	144-80-¢	052
	FEUERAL	HEW-PHS-ADA-MHA-MENTAL H		11 FACILITIES	(4.4)	104-1042-1	13
	FEUERAL	HEW-PHS-ADA-WHA-NENTAL H		II FACILITIES	(5.3)	1-40E63=WF1	2.5
	FEUEWAL	HEW-PHS-AUA+WHA-WENIA! H		111 OMBANIZATION AND AUT.	(11)	144-23644-7	53
	FEULMAL	HEW-PHS-ADA-MHA-MENTA, H		IV EVALUATION AND UDALITY	(4.5.4)	1 4H-22HB4-2	4.7
	FEUEHAL	DA-HHA-MENTAL H		IV EVALUATION AND GUALITY	(4.7.4)	144-23446-2	63
	FEUERAL	HEW-PHS-ADA+MHA-HENTA! H		V UTILIZATION OF SEWICES	(3)	1-44-61411-1	43
	FEUEHAL	HEW-PHS-AUA+MHA-MENTA) H		V UTILIZATION OF SERVICES	(4.1)	147-656-1	60
	FEDERAL	,		VII SUCIAL MEMAVIOR ASPECTS	(0.0)	14H-15515-3-1	39
	FEUERAL	HEW-PHS-CTH DIS CONT-11 05+H		I PERSONNEL	(2)	10H-525-1	07
	FEUERAL	HEW-PHS-CTA 1015 CONT-1:1 05+H		IX UNIOUE HROHLEMS	(F)	AM-257	21
	FEULWAL	HEW-PHS-CTP DIS CONT-: 1 05+H		IX UNIQUE PROHLEMS	(*)	1-1н-36н-3-1	56
	FEDERAL	HEW-PHS-CTR DIS CONT-+-[US+H		1X UNIQUE PHOHLEMS	Ŧ	A I -940-1	57
	FEUERAL	THE THE TENT		II FACILITIES	3	363-141-4	12
	FEDERAL	HER-DICE		II FACILITIES	(t.1)	A0-425-1	7.2
	FEDEMAL	HEW-PHS-HRA-HU OF H St HS HES		IV EVALUATION AND QUALITY	(A.1.4)	26x-625-4	07
	FEDENAL	r,		IV FVALUATION AND HUALITY	(4.1)	145-804-4	34
A164 A197	FEDERAL	HEW-PHS-HWA-HU OF H SFRS KEA		IV EVALUATION AND QUALITY	(۲۰۶	12-544-4	20
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Appendix D-2 SIE Identified Projects - By Funding Source/Name, By Subject Category (Continued)

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		EUNDING SOURCES	Т	SUBJECT			11.5
ACC NO	IVPE	NAME	51	CATEGORIES	SUH CAT	ACCESS NUMBER	-ON
	FEOERAL	HEW-PHS-HWA-RU OF H SFRS HES		IN EVALUATION AND QUALITY	(2*5)	145-885-3	79
	FEDERAL	A-BU OF H SFRS RES		VII SOCIAL BEHAVIOR ASPECTS	(0.1)	145-422-5-1	67
	FEDERAL	MEW-PHS-HIRA-dU OF M SFMS MES	i i	VII SUCIAL REHAVIOR ASPECTS	(E.3)	145-1241-2	20
R060	FEDERAL	HU OF H SFRS HES		VIII PHARMACY RELA. KESEARCH		1HS-635-2	44
	FEOERAL	HEW-PHS-HRA-HU OF H SFHS WES		X TECHNOLUGY	(8)	14S-1210-2	341
	FEDERAL	HEW-PHS-HRA-HU OF H SFRS RES		X TECHNOLUSY	(0)	1HS-1210-2	342
	FEDERAL	NEW-PHS-NIA	Γ	VII SOCIAL HEHAVIOR ASPECTS	(0.2)	140-5321-2	0.4
	FEDERAL	HEA-PAS-NIA		IX UNIQUE PAOMLEMS	(0.1)	140-5427-3	6 8
	FEDEMAL	TFE-718-71		IX UNIQUE PROPLEMS	(E.)	BC-2662	94
	FEDERAL			* TECHNOLUGY	(F)	14-1671	4
	FEDERAL	MEN-PHS-NIH-NI CHILD H . HUMAN DEV		IX INTONE PROPERMS	(+)	1411-36-72-5	58
A018 A067	FEDERAL	HEM-PHS-NIH-NI DENTAL HES		VII SOCIAL HEMAVIUM ASPECTS	(10.0)	1:5-511-5	۲2
	FFDENAL	HEMESHEHABLSERS AID IN		IV EVALUATION MAI TY	4-5-61	4.5.41 (invertable	7.5
	FEDERAL	LILAESHSEREHAG. SERS ADV.IN	_	IN EVALUATION AND GODE LIX	, 4 · 5 · H	Own Jake	7,
	FFUERAL			IX HATORE DEDE FOR	ī	(= ,) } }	3.5
	FFDFRAL	MAIL SCIENCE FOUNDAILM		4 TECHNOLUGY	131	458=(15t)	35
	EEDERAL	UŁ O.		11 EACILITIES	5-21	614-1411	172
	FEDERAI	οξο		111 UNGANIZATIUN ANU AU	1.61	(5,415,544)	142
	FEDERAL	UED.	1	III. ORGANIZATION ALL ALE.	tu:	1-11-1-15	H02
	FEDERAL	DECE OF THE PRESIDENT		IL FACILITIES.		15 H=1431	
	FEDERAL	DECE OF THE PHESTURNI		111 OWGANIZATION AND AUM		Sec. Sec.	141
	FEDERAL	DECE UF THE PRESIDENT		111 ORGANIZATION AND ADM	111	(=F(-)(ak)s)	
	FEDERAL	USDA=ERS	-	IV. EVALUATION AND GOOD ITY	A . 1.1	10% = 2 < 0.2 de 1	
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Appendix D-2 SIE Identified Projects - By Funding Source/Name, By Subject Category (Continued)

	SEH NO-	50	40	10	67	19	4	77	7.8	60	60	¥.	25	59	28	27	37	75	77	33	30	5.8		
	ACCESS TUMBER	6.4000/-10	UY-28217-50	6-51474-10	44 7-29	A414	V-1-649	そらとし.a	17-71	フジベー・コ	サイン・イヤ	145-75	AV-12K	44-127	45-507-1	4~-24	4-134-1	41-31	A 1-737	AV-741	1-111-114	* * * * * * * * * * * * * * * * * * *		
	S J- (Al	<u>-</u> :	€	(2)	(5.5)	(4.1.6)	(6.1)	(*.1)	· <u>ε</u>	. (7:2)	(A.1.C)	(0.1.6)	(6.1)	(1, 0, 1)	(necet)	(4.9.A)	(.)		(A.1.A)	(5.2)	(4.1.1)	(1.2)		
	CATEGORIES	IV EVALUATION AND UDALITY	IX UNITIDE ታካህዛተካፋ	IX UNIQUE PAOMI, MAS	VII SUCIAL BEHAVIOR ASSECTS	II FACILITIFS	11 FACILI1145	II FACILITIES	וא UNIOUE האוואני אל	14 NOSE 10 1	II FACILITIES	II FACILITIES	II FACILITIFS	II FACILITIFS	III OPKANIZATI PLANDAD.	III OMGANIZATION AND AUT.	111 OMGANIZATION AND A D.	III ORGANIZATION AND AD	IN EVALUATION AND WURLIFF	IV EVALUATION AND THALITY	771105246 1	11 FACILITIES		
	151	<u> </u>			_										-			-			<u>-</u>			,
	NAME CUMULING SUUKLI S	USDA-EHS	A2	I A	ט ט? אי	HUETICHEM FOUNDATION	COMMONMEALTH FUND. NY	COMMONEALTH FUND. (1)	FUMI FOUNDATION. NY	JOHNSON FOUNDATION	JOHNSON FOUNDATION	JOHNSON FUINISATION	JOHNSON FOUNDATION	JOHNSON FOUNDATION	JOHNSON FOUNDALION	JOHNSON FOUNDATION	JOHNSON FOUNDATION	JOHNSON FOUNDATION	JUHNSUN FUUNDATION	JOHNSON FOUNDATION	KELLUGG FUUNDATTUN. MT	MUNDY FUUNDATION		
	TYPE NAME	FEULHAL	STATE	STATÉ	EDUCATIONAL	PRIVATE	PHIVATE	PHIVATE	PRIVATE	PRIVATE	PWIVATE	PPIVATE	PRIVATE	PRIVATE	PRIVATE	PRIVATE	PRIVATE	PRIVATE	PRIVATE	PAIVATE	PRIVATE	PHIVATE	and the statement of th	
300	ACC NO																							

APPENDIX D-?

SIE IDENTIFIED PROJECTS BY SUBJECT CATEGORY, BY FUNDING SOURCE/NAME



APPENDIX D-3 SIE IDENTIFIED PROJECTS - BY SUBJECT CATEGORY, BY FUNDING SOURCE/NAME

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ACC ND	TYPE	TUNITUR SURVES Some state of the 51 0	CATEURIES	SUP CAT	ACCESS HUMMER	¥ - C×	
	PRIVATE	KELLUGG FOUNDATION. MI		1 PEHSONIEL	(A.1.R)	PK6-113-1	30
	FEDERAL	HEM-PHS-CTH OIS CONT-41 05+H		I PŁRSONIŁL	(3)	1.14-525-1	0.7
	PHIVATE	JOHNSON FOUNDATION		I PENSONNEL	(E.a.)	44-784	69
	rEVERAL			II FACILITIES	(8.1.4)	1-2-55-5-1	81
	PRIVATE	JUMNSON FUUNUATION	<u></u>	11 FACILITIES	(4.1.C)	A > 1 4 4 4	29
	PRIVATE	HOFTICHER FOUNDATION		II FACILITIES	(4.1.6)	F) = 4	70
	PRIVATE	JOHNSON FOUNDATION		II FACILITIES	(0.1.0)	1:5:11	34
	FEDERAL	JEW-PJS		II FACILITIES	(7.1.6)	1-, <0-/-1	15
	FEDEMAL	HEW-PHS-ADA+MH4-DMUG AHUSE		II FACILI, IFS	(5)	1.14-1-3	52
	FEOEMAL	HEW-PHS-HRA		II FACILITIES	S	31.4-141-4	٦-
	FEDEMAL	HLW-PHS-Alba-MHA-ALC A-USS-ALCOM		11 FACILITIES	(6.))	1.7.433-1	42
	FEOEWAL	NEM-PHS-HPA		11 FACILITIES	(F.1)	40-4-1-1	2
	FEUERAL	HEW-PHS .		II FACILITIES	(5.3)	144-14.5-1	٤0
	FEDERAL	HEW-P'15-AUA+MHA-ALC A-1115f.+ALC3M		II FACILITIES	(2.5)	1-6-1-4-1	05.1
	FEDEMAL	HEW-PHS-ADA-MHA-ALC AMUSE+ALCSM		II FACILITIES	(t.a)	1.1/-0-1/-1	14
	FEDERAL	tPHS-ADA+MHA-ALC ARUSE+ALCSW		II FACILITIFS	(6.2)	11-11	7
	FEULWAL	HEW-PHS-ADA+HHA-ALC ARUSE+ALCSW		II FACILITIFS	(٤.5)	1-7-4-71	7.0
	FEUERAL	HEW-PHS-ADA-MHA-ALC A-USE-ALCSM		II FACILITIFS	(c.1)	140-1047-2	7.3
	FEDERAL	HEW-PHS-ADA+MHA-ALC ALUSE+ALCSM			(5.4)	100-11-5-2	22
	FEUENAL	HEW-PHS-ADA+WHA-ALC+A1115E+A1 CSM		II FACILITIES	(c.)	100-7/0-8	170
	FEDERAL	HEW-PHS+ADA+MHA-MENTAL H		II FACILITIES	(£.%)	188-169-2	270
	FEOERAL	HEW-PHS-ADA-MHA-MENTAL H		II FACILITIFS	(4.4)	144-50-2	5-0
	FEDERAL	HEW-PHS-AOA-WHA-MEWIAI H	-	II FACILITIFS	(t.)	144-1047-1	13
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Appendix D-3 SIE identified Projects - By Subject Category, By Funding Source/Name (Continued)

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ACC NO	TYPE	INITIAL SUBERISTING	ST	CATEGORIES	SUB CAT	ACCESS NUMBER	102
	FEDERAL	HEW-PHS-ADA+HHA-HENTAI H		II FACILITIES	(E.5)	14H-23307-3	22
	PRIVATE	MODUY FOUNDATION		II FACILITIES	(5.3)	AS-586	58
	PRIVATE	COMMONWEALTH FUND. NY		II FACILITIES	([.1)	672-Nd	54
	PRIVATE	JOHNSON FOUNDATION		II FACILITIES	(F.,)	AV-726	25
	FEDERAL	05.0		II FACILITIES	(F.2)	GTH-1431	172
	FEOERAL	OFCE OF THE PRESIDENT		II FACILITIES	(F.2)	oT8-1431	171
	PRIVATE	COMMONWEALTH FUND. NY		II FACILITIES	(F.2)	PN-253	54
	PRIVATE	JOHNSON FOUNDATION		II FACILITIES	(F.2)	AV-72	65
	FEUERAL	0.50		III ORGANIZETION AND AUM.	(A.1.E)	GH-221622	162
	FEDERAL	OFCE OF THE PRESIDENT		III OHGANIZATION AND AUM.	(A.1.E.	GP-221622	161
	PRIVATE	JOHNSON FOUNDATION		III ORGANIZATION AND AUM.	14.2.E)	AS-562-1	28
	FEUERAL	HEW-OHU-CHILD DEV		III ORGANIZATION ANI AUM.	(d.1.f)	GJE-46-1	77
	PRIVATE	JOHNSON FOUNTATION		III ORGANIZATION AND ADM.	(B.2.A)	AS-541	27
	FEUERAL	001		III ORGANIZATION AND AUM.	(0)	620-72	12
	FEOERAL	HEW-PHS-ADA+MHA-MENTAL H		III ORGANIZATION AND ADM.	(0)	1MH-23699-2	53
	FEOERAL	UEO		III ORGANIZATION AND ADM.	(6)	GTH-1138-1	802
	FEDERAL	OFCE OF THE PRESIDENT		III OKGANIZATION AND ADM.	(0)	GTH-1139-1	801
_	PRIVATE	JOHNSON FOUNDATION		III ORGANIZATION AND AUM.	ເດາ	AS-559-1	37
	PRIVATE	JOHNSON FDUNDATION		III OMGANIZATION AND AUM.	(0)	AP-315	54
	FEDERAL	USDA-ERS		IN EVALUATION AND QUALITY	(A.1)	67-22629-1	42
	PRIVATE	JOHNSON FOUNDATION		'Y EVALUATION AND GUALITY	(A.1.A)	AU-737	19
	FEDERAL	HEW-PHS-HRA-BU OF H SFRS HES		IV EVALUATION AND QUALITY	(A.1.8)	26X-625-4	01
	FEOERAL	HEW-PHS-ADA-MHA-MENTAL H		IV EVALUATION AND UUALITY	(A.2.A)	1MH-22808-2	4.7
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Appendix D-3 SIE Identified Projects - By Subject Category, By Funding Source/Name (Continued)

		filmin t /a / / hasana acalana		(manusana) ambu (aanaa 6			7
900		FUNDING SOURCES	•	SUBJECT			CNT
ACC NO		NAME	ST	CATEGORIES	SUA CAT	ACCESS NUMBER	
	FEDERAL	HEW-PHS-ADA+MHA-MENTAL H		IV EVALUATION AND QUALITY	(A.?.A)	144-23646-2	63
	FEDERAL	HEW-PHS-HRA-BU OF H SERS WES		IV EVALUATION AND GUALITY	(8.1)	145-408-4	38
	FEDERAL	USDA-ERS		IV EVALUATION AND QUALITY	(4.1)	GY-20085-3	50
	FEDERAL	HEW-SRS-REMAH SERS ADMIN		IV EVALUATION AND GUALITY	(8.5.6)	G-H-1216	75
	FEDERAL	HEW-SRS-REHAB SERS ADLIN		IV EVALUATION AND QUALITY	(H.S.E)	64H-13H4	76
	FEDERAL	HEW-PHS-ADA+MHA-ALC ARUSE+ALCSM		IV EVALUATION AND OUGLITY	(6.2)	1mH-16420-4	15
A164 A197	FEDERAL	HEW-PHS-HRA-BU OF H SFRS MES		IV EVALUATION AND GUALITY	(6.4)	145-52-4	20
	FEDERAL	HEM-PHS-HRA-BU OF H SERS HES.		IV EVALUATION AND DUAL ITY	16.21		
	PRIVATE	JOHNSON FOUNDATION			(7.7)	77-74	;
	FEDERAL	DOI-FEDERAL HIGHWAY ADMIN		IV EVALUATION AND QUALITY	(,	. 202225 July	90
	FEDERAL	HEW-PHS-ADA+MHA-MENTAL_H		W. MILLIZATION . OF SERVICES. 141.	(6)	-14H-21411-1	
	FEDERAL	HEW-PHS-ADA+MHA-MENTAL H		V. UTIL 174710N OF SEMVICES (18.1)	(12-13)	1112-566-1	00
	FEDERAL	HEW-PHS-HRA-BU OF H SERS HES		-VII SOCIAL HEHAVIOR ASPECTS 13.	11,411	145-4424	20
	FEDERAL	HEW-PHS-ADA+MHA-MENTAL H		VII SOCIAL HEHAVIOR ASPECTS	(1), (1)	1MH-16515-3-1	۲
	FEDERAL	HEM-DHS-NIH		VIT SOCIAL HEHAVIOR ASSECTS	5	1-11-6-3-11-2	
	FFDERAL	HEM-PHS-ADA-MHA-ALC ARUSE +ALCSH			6	144=4-23-1	G
A018	FEDERAL	HEW-PHS-NIH-NI DENIAL RES	,		(3, 6)	1000011-2	
A067							
	EDUCAT IONAL	U DF KY		VII SOCIAL BEMAVIOR ASPECTS	(£.2)	WN Y-20	67
	FEDERAL	HEW-PHS-HRA-BU OF H SERS WES		VII SOCIAL BEHAVIOR ASPECTS	(E.3)	145-1241-2	02
R060	FEDERAL	HEW-PHS-HRA-BU OF H SFRS KES		VIII PHARMACY RELA. MESEAHCH		144-635-2	15
	FEDERAL	HEW-ED-NI OF ED		IX UNIQUE PROBLEMS	3	AT-740241	94
	FEDERAL	HEW-OND-CHILD DEV		IX UNIQUE PHOBLEMS	(A)	vJE-167	46

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Appendix D-3 SIE Identified Projects - By Subject Category, By Funding Source/Name (Continued)

		subject Category, by ruining source/ iname (Contrinsed)		ice/ ivaline (contributed)			
	TYPE	NAKE - NAKE	ST	CATEGORIES	SUR CAT	ACCESS NUMBER	1 0 2 0 2
	FEDERAL	EPA-OFCE OF R+D	Γ	1X UNIQUE PROBLEMS	(9)	A0-16317-1	=
	FEDERAL	;		IX UNIQUE PROBLEMS	(B)	A0-18319-1	32
	FEDERAL	EPA-OFCE OF R+U		IX UNIQUE PROBLEMS	(F)	A0-18316-1	6,
_	FEDERAL	EPA-OFC: OF N+U JA		IX UNIQUE PROHLEMS	(9)	GMA-1677	90
_	FEDERAL	HEW-PHS-(*D DIS CONT-NI OS+H		IX UNIQUE PRORLEMS	(9)	A4-257	21
_	FEDERAL	HEW-PHS-CTR DIS CONT-NI 05+H		IX UNIQUE PRUBLEMS	(9)	104-368-3-1	98
	FEDERAL	HEW-PHS-CTR DIS COMI-NI OS+H		IX UNIQUE PROMLEMS	(B)	A1-990-1	57
	FEUERAL	NATL SAFETY COUNCIL		IX UNIQUE PRUHLEMS	(8)	UH-86645-1	79
	STATE	A2		IX UNIQUE PROPLEMS	(B)	64-28237-5	90
	PRIVATE	FORD FOUNDATION, NY		IX UNIQUE PROMLEMS	(0)	47-2160	78
	FEDERAL	HEW-PHS-NIT		IX UNIQUE PROBLEMS	(0.1)	140-5427-3	68
	FEDERAL	HEW-PHS ADA-MHA-ALC ANUSE+ALCSM		IX UNIQUE PROALEMS	(E)	1AA-1087-1	31
	FEDERAL	HEW-PHS-ADA+WHA-ALC AF "CE+ALCSM		IX UNIQUE PROBLEMS	(£)	1AA-79A-2	17
	FEDERAL	HEW-PHS-ADA-WHA-ALC ANUSE + ALCSM		IX UNIOUE PROPIEMS	(E)	1AA-868-1	82
	FEDERAL	HEW-PHS-ADA+MHA-ALC ANUSE+ALCSM	1	IX UNIQUE PACILEMS	(Ē)	1AA-1127-1	83
	FEDERAL	HIN-SHG-MBH		. IX UNIQUE PROPLEMS	(£)	4C-206≥	90
	FEDERAL	HEM-PHS-NIH-NI CHILU N + HUMAN DEV		IX UNIQUE PROMEEMS	(F)	1+1)-3642-5	55
	STATE	14		IX UNIQUE PROMLFMS	(E)	64-57914-3	10
	FEUERAL	HEW-PHS-HRA-BU OF H SFRS HES	-	X TECHNULOGY	(4)	145-1210-2	34.1
	FEDERAL	HEW-PHS-NIH	-	X TECHNOLUGY	3	UA-1271	44
-	FEDERAL	HEW-PHS-HRA-BU OF H SFWS HES	!	. * TECHNOLOGY	(0)	145-1210-2	342
_	FEDERAL	NATL SCIENCE FUUNDATION		X TECHNOLOGY	(C)	650-834	35
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APPENDIX D-4
SIE IDENTIFIED PROJECTS - BY PROJECT NUMBER

APPENDIX D-4 SIE IDENTIFIED PROJECTS - BY PROJECT NUMBER

200			-				
ACC NO	TYPE NAWE	NAME TO STATE STAT	ST CATEGOMIES	S. A. C. R. C. Royanasa and Market and Marke	743 CAT	ALL TANGER	NO-
	FEDEMAL	HEW-PMS-CTH DIS CONT-41 US+H	1x unique	GIJE PHIMEFUS	ĵ.	1-440-14	5.1
	FEULHAL	464-PHS-C14 D15 CONT-+ 1 OS+h	INO #I	R UNIOUE PHONERS	3	7 C A	; ; ≂
	FEULMAL	EPA-UFCE OF H+D	IND XI	UNITHE PROPERS	ĵ	4 18 1	2 3
	FEUERAL	EP4-UFCE OF R+D	IX UNI	IX UNIOUF PRINCEMS	:	1-11841 1	Ξ.
	FEDEMAL	EPA-UFC OF well		IR UNIQUE PROMEENS	2	4 1-1 2 1 4-1	۲
	FEULHAL	なだれています。	11 FAC	FACILITIES	:	١-٢٥٠-١ ٩	2
	PRIVATE	JOHNSON FUINDATION	-	ታኪ ሓ ንመልተ ታ ቢ	(.,)	44-7-4	70
	PRIVAIE	JOHNSON FUNNIATION	FAC	II FACILITIES	(3.1.4)	37 1 1 2	2
	PRIVATE	JUNNSUN FOUNDATION	111 08%	III OMNANIŽATIO 1 MIR. M.J	:	\$10 min	, .å
	PHIVATE	JOHNSON FOUNDATION	11 F 4C	11 Facilities	(4.1.1)	1-1	ę,
	PRIVATE	HOF ITCHEM FRINDATION	F &C	II FACILITIES	(4.1.0)	A	-
	PRIVATE	JOHNSON FOUNDATION	111 046	III OMGANIZATION AND MUZ.	(11.7.4)	1 2 4 7 4	72
	PRIVATE	אסוואמואט א סוואואסון אסרייאטר	111 080	III ORGAUIZATICE AND AD .	(1.1)	1-22-14	٦
	PRIVATE	JOHNSON FULLINATION	111 946	Denantration and work	(4.7.6)	1-266-14	₹.
	PRIVATE	HONDY FUNDATION	11 FAC	FACILITIES		1001	
•	FEULRAL	HEM-ED-NI ()F E1)	IND #1	IN UNIOUE - "INLEMS	(a)	144,423	79
	PRIVATE	JOHNSON FOUNDATION	14 6 4 81	IN EVALUATION with sumplify	(4.1.4)	131	<u>.</u>
	PRIVALE	JUNYSON FOUNDATION	11 FAC	II FACILITIES	(F.1)	44-165	: 3.
	PHIVATE	JOHNSON FOUNDATION	11 FAC	11 FACILITIES	7	40-161	99
	PRIVATE	JOHNSON FOUNDATION	IV FVAL	IN EVALUATION AND WINE ITY	(4.2)	12/- 12	د۲
	FEDERAL	HEW-PHS-WI-	x TEC	TECHNULOGY	:	Lea-1671	·
	FEDENAL	N-51.4.	14 041	14 UNIOUE PHOMILE AS	(5)	21 -/ 101/	ç
	FEDEWAL	030	111 086	III OPGANIZATION AND AU.	(4.1.6)	Crylarano	142
		-	. · :	***		,	•
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Appendix D-4 SIE Identified Projects - By Project Number (Continued)

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ACC ND	TYPE NAME	TELINOTAL SUUKLY STEERING TERRITATION TO THE	ST	CATEGORIES	SUH CAT	ACCESS NUMBER	-ON
	FEOERAL	OFCE UF THE PRESTUENT		111 ORGANIZATION AND AUM.	(A.1.E)	64-221622	191
	FEOEWAL	UOT-FEUERAL HIGHWAY ANMIN	-	IV EVALUATION AND QUALITY	((,1)	G4-232702	90
	FEDERAL	NATL SAFETY COUNCIL		IX UNIQUE PROHLEMS	€	GH-H6645-1	79
	FEOERAL	HEW-OHD-CHILD OEV	H	IX UNIQUE PHOLLEMS	(A)	6Jr-167	46
	FEDENAL	HEW-OND-CHILD DEV	•	III OPGANIZATION AND AUM.	(3.1.8)	1-48-400	7.7
	FEOERAL	EPA-OFCE OF R+D	,	IN UNIQUE FHURLEMS	E	UMA-1477	0.0
	FEDEHAL	NATL SCIENCE FOUNDATION	-	X TECHNOLUGY	(C)	650-834	35
	FEDERAL	050		III ORGANIZATION AND AUM.	::	67H-113H-1	802
	FEUERAL	OFCE OF THE PRESIDENT		III ORGANIZATION AND AUM.	(0)	651138-1	801
	FEOERAL	০৭০		11 FACILITIES	(6,2)	6TH-1431	172
	FEOERAL	OFCE OF THE PRESIDENT		II FACILITIES	(5.2)	614-1431	171
	FEOERAL	HEW-SRS-REMAH SERS AUMIN		IV EVALUATION AND GUALITY	(H.5.E)	6w4-1216	75
	FEOERAL	HEW-SHS-REHAR SERS ADMIN		IV EVALUATION AND UDALITY	(8.5.E)	GAH-1383	92
	FEDERAL	USDA-EMS		IV EVALUATION AND QUALITY	(6.1)	GY-20085-3	20
	FEUERAL	USOA-ERS .		IV EVALUATION AND QUALITY	(4.1)	UY-22624-1	4.2
	STATE	7 4 5		IX UNIQUE PHOMLEMS	(H)	6Y-28237-5	ç
	STATE			IN UNIQUE PHOHLEMS	(E)	67-57914-3	10
	FEDERAL	DUT		III ORGANIZATION AND AIM.	(0)	6/0-72	=
	EOUCAT IONAL	ט סור אי		VII SOCIAL JEHAVIOR ASPECTS (E.2)	(E•2)	NKY-20	67
	PRIVATE	KELLUGG FUUNDATION. MI		1 PERSONNEL	(4.1.6)	PKG-113-1	30
	PRIVATE	COMMUNEALTH FUND. NY		TI FACILITIES	(F.1)	PH-249	45
	PRIVATE	COMMONWEALTH: FUND. NY		II FACILITIES	(5.2)	PN-253	*2
	PRIVATE	FORD FOUNDATION. NY		IX UNIQUE PHOHLEMS	(0)	UY-2160	7.8
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Appendix D-4 SIE Identified Projects - By Project Number (Continued)

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ACC NO	TYPE	NAME NAME	1 2	SUBJECT	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Carrier Salana	12.00
	ш		₩			н	
	FEUERAL	H. 4-PHS-ACA-MHA-MENIA) H		IT FACILITIES	(۴.۶)	1-690 -0"1	_
	FEDENAL	HEW-PHS-ADA-HHA-ALC ALUSE+ALCSH		II FACILITIES	(5.4)	14a-1047-2	53
	FEULHAL	HEW-PHS-AUA-MHA-ALC ANUSE+ALCSM	<u> </u>	IN UNIQUE PHONCEMS		144-10R7-1	<u>و</u>
	FEUERAL	HEW-PHS-ADA+MHA-ALC ANUSE+ALCSM		IN UNIQUE PHONEL HAS	141	1-1211-441	۴۵
	FEUENAL	HEW-PHS-AUA+WHA-ALC ALUSE+ALCSM		11 FACILITIES	(4.3)	144-11:4-2	. 2
	FEULHAL	Ord-PSE	;	II FACILITIES .	(t.3)	1-747 744	٠٤٥
	FEDEMAL	HEW-PHS-ADA+WHA-ALC ANUSE+ALCSM		II FACILITIES	(6.5)	1-0.191-001	4
	FEDENAL	HEW-PHY-AUA-WHA-ALC A-USE . ALCOM	-	II FACILITIES	(r. s.	198-662-1	7.0
	FEDEMAL	HEW-PHS-AUG-MHA-ALC ANUSE ALCSM	-	VII SOCIAL MEMAVION ANNICIN (D. 1)	. a.e.	14n-6cr-1	; ,,
	FEDEMAL	HEW-PHS-ADA-MHA-ALC A-USE+AI,CSH		II FACILITIFS	(6.7)	1-1:0-0:1	4
	FEDEWAL	HEW-PHS-ADA+MMA-ALC+ANUSE+ALCSH	-	II FACILITIES	(***)	146-720-2	[3
	FEUENAL	HEW-PHS-AUA-MENTAL H		II FACILITIES	(٢,٠%)	100-100-2	2 70
	FEDEMAL	NEW-PHS-ADA-WHA-ALC A-USE ALCSM		1x UNIQUE PROPERS	(F.)	2-271-001	7
	FEDERAL	HEW-PHS-ADA-WHA-ALC ALUSE'A, CSM	-	II FACILITIES	(4.3)	au-ma-	150
	FEUERAL	HEW-PHS-ADA-MHA-MENTAL H		II FACILIHES	(E, %)	100-001	052
	FEDEMAL	HEN-PHS-AUA+HHA-ALC.	-	IA HUTOUE PHONEEMS	3	100-2+0-1	ج
	FEOEMAL	ALM-PUSSEABAANNA-DHUG CONTRACTOR	•	II FACILITIES	3	[-14]-vn]	5,
A018	FEULHAL	אר א- אול א-און סבּאים ער א- און א- אול א	:	VII SUCIAL MEMANION ASPECTS	: (7.62)	2-112-H 1	23
	EEDERAL	"HERE-PRS-NIH-NI. CHILD H + 1014 NEW	-	וא טאומטב אמטורנאל	(F.)	144-3842-4	25
	FEDERAL	HEWEPHS-NIH.	-	VII SUCIAL HEMAYION ASPFETS. (U.C.)	(4.0)	\$-156-un1	04
	FEUENAL	нји-хна-изн		TA UNITED AND SHEET	11,11	Last backet	
	LEDERAL			A IECHNOLUGX		Jus-1210-2	341
	· EDERAL	MEK-PHS-HKA-HU OF H. SFHACHES.	+	X.IECHNOLUGY	101		



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Appendix D-4 SIE Identified Projects - By Project Number (Continue.

1 1

	SUM CAT ACCESS NUMBER NO.	PECTS (E, 3) 145-1241-2 02	PECTS (0.1) 145-422-5-1 29	LITY (C.2) 145-588-4 20	EANGA		300,000,000,000,000,000,000,000,000,000	<u>_</u>	L-17 V (C. 2)	144-14-2-1 30	VICES. (M)	L.11 V A. A A	42 t. 1 100-23207-2	(A-2-A)	KD1 14M-23649-2		- KE - 1 3		104-164-3-	(d)	LIIY KA-1-81-26xn625-6	TOTAL TOTAL CO.	
	ST CATEGORIES	┺	VII SOCIAL BEHAVIOR ASPECTS	IN EVALUATION AND QUALITY			YILJANO GWA MOLIANIANI VI	ty-Evaluation-and-quarity		VII SOCIAL MEMANION ASSUCTS	W. UTILIZATION OF SEMPICES.	14-EVALUATION AND CUALITY	11 5AC11.11165	- 14 EVALUATION AND GUALITY		—÷	TI FACILITIES.	11.7AC1L1716S	TX UNIQUE BROWLENS	BENSONNEL.		17 FACTI 171FS	PARTIES AND DE LE CONTRACTOR DE LA CONTR
	PARTECE ELECTRO ING. SOUNCES ATTENDED A	HEW-PHS-HRA-BU OF H SFRS HEE-	HEN-PHS-HRA-BU OF H SFRS MES	HEM-PHS-HKA-BU OF H SFRS-XES	HEMPHOPHICARU-OF. H SKHS KEG.	HENREPHSHADAANHARNENTAL-H.		- SER SRUS - M - SO - OB EXPERIMENTAL	-NEW JHISHAUAANNAHALG-AHUSE OALGSW.	HEN PHS-ADAAMHASHENTAL H	HEN-PRESENDA MINAMENTAL HATTER TO THE	HEN-PHS-ADA-MINA-MENIAL H	HEW-PHS-ADAAMHA-MENTARAS	HER-PHS-ADAMHA-NENTAL H	HEREPHSEADANNA-MENTAL H.	HEMMUNICADAANNAMANEMENTAL H	HEFFPHSADA MHA ALC. ANUS E FAL CSM	SHd-#3H	HEM-PHS-CIN DIS CONISAL 0344	HEW-PHS-CIM.DIS. CONT-NI OSON	HENEREPHSEHRABULOF.H.SFRS. HES	AGM SHIP AGM	MARKET AND THE PARTY OF THE PAR
	TYPE NAME	FEDERAL	FEOEHAL	FEUERAL	FEDERAL	FEDERAL	FEDENAL	FEUERAL	FEDERAL	FEDERAL	FEDERAL	EEDERAL	FFILEUAL	FEDENAL	FEDERAL	FEIJERAL	FEDERAL	FEDERAL	FEDERAL	FEDERAL	FEDERAL	FEDEVAL	
•	ACC NO			A164	090a																		

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APPENDIX D-5
SIE IDENTIFIED PROJECTS - BY CONTROL NUMBER



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			I				
ACC NO	1-	APPER THE TOTAL PROPERTY TOTAL SOURCE STATES AND STATES	S.	CATERONIES	Sun Cal	ACCESS NUMBER	- ON
	STATE	1.A		# L.P. M.	(8.1	67-57-14-3	10
	FEDERAL	HEA-PHS-HRA-BU OF H SFAS KES	-	VII SOCIAL STRAVIUW ASPROTS	(F. 2)	2- 42 -441	20
	FEUEHAL	NEW PROPERTY.	-	II FACILITIES	(4.4)	1-22-01-051	
	FEULMAL	HEW-PHY-ADA-4HA-ALC+A4USE+ALCSM		11 FACILITIES	(4.3)	2-1121-501	150
	FEULMAL	ME 4-PMY-AUA-4MA-MENTAL M	_	il FACILITIES	(4.3)	100-100-0	5.40
	FEUEJAL	MEW-JUS-ADDA-4NA-ALC A-USE+AI CSH		IT FACILITIES	(1)	1.44=5.3=2	7/2
	FEDEMAL	ARE-LAU-ADA-WAR-MENTAL T		11 FACILITIES	(4.3)	, migaral	2,0
	STAIL	A 2 A		Lx UNIQUE + Outers	<u>.</u>	C-2. 252-11.	, ₀
	FEULRAL	MER-PHY-CTH MIS CONT-4.1 US-11	_	ן שניאטואיינר	:	126-41	20
	FEULHAL	DOT-FEDERAL MINHAY ANAIN		IV EVALUATION ATHE HOALITY	(1. 2)	~ 1267mic	•
\$ 1. 4 Malbrid v 4.4.000 v 40000 kg	FEDEMAL	AE		V WILLIZATION OF SERVICES	G.::)	1-1-1	,
40 44 A 10 10 10 10 10 10 10 10 10 10 10 10 10	FEULAAL	AEN-PHS-MHA-HU OF H SVRS NES		IV FVALUALIGO SOO, GOIALIFY	(4.1.4)	7-1/4-31 2	<u> </u>
	FEDEWAL	EPA-UFUE UF ->+1)		TA UNIOUR PHONEL AS	(۲)	1-1111-17	=
de des de communes de la commune de la commu	FEUEWAL	Mr. W. M. Comments and Comments		11 FACILICIES		+- + + + + + + + +	2
******	FEUEWAL	HEN-PHS-Alla MANA-MENTAL PARTIES	_	11 FACILITIES	(:-:,	1-00-1-001	=
	FEUENAL	ME4-PMS-Alla & MMA-ALC A USE + ALCSM		II FACILIIIES	(* * *)	1-1-6-11	1.
'n	FEULRAL	1		IN EVALUATION AND MITALITY	ς.,	1	<u> </u>
	FEDEMAL	OF CF 12 THE PASSINENT	_	III DHEAL Pallor, Ath more	13.1.6.1	02612	
	FEDEMAL	اً (رايم الله المراجعة المراجع		III OMBANIZATION OF OF AGO.	(4.1.2)	V··· <61->4	٠ ٢
	FEDEMAL	OF CE. US TAX STOCKLUS IN THE		IT FACILITIES	(2.2)	[13]=120	12.1
	FEUEHAL	0EU.		II FACILITIFS	(,,,)	1621-12	- 2:1
ļ	FEDEMAL	ADII+MMA-ALC ANUSE		II FACILITIFS	(• 4)	1-0.141-001	1
	PHIVATE	JOHNSON FOUNDATION	-	TV EVALUATION AND WHALITY	(4.1.4)	4 1-7 3 7	<u>=</u>
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Appendix D-5 SIE Identified Projects - By Control Number (Continued)

	CALEGURIES	יבנים אטאפנה	חם שם שם שם
	IV EVALUATION AND QUALITY (C.2)) 1н5-588-4	50
CIH. DESecolation Osen	**	-44-257	7
HEN-PHS-ADAAMHA-ME.COLON	11 EACILITIES (E.)	1 144-23307-3	4
ALTH FUND, NY	11 FACILITIES (F.2)	PN-253	54
	II FACILITIES	AV-726	52
ADA+MHA-ALC AHUSE+ALCSH	II FACILITIES	142-833-1	92
The state of the s	III ORGANIZAT: OH AND AUM. (6.2.A)	.A) AS-541	27
	III ORGANIZATION AND ADM. (A.P.E)	.E) AS-562-1	82
H SFRS MES	VII SOCIAL BEHAVIOR ASPECTS (0.1)	145-422-5-1	-1 29
•	I PERSONNEL	.8) PKG-113-1	30
ARUSE+ALCSM	IX UNIQUE PROBLEMS (E)	1 AA-1087-1	33
to compare the later of the contract of the co	IX UNIQUE PROBLEMS	AU-18319-1	32
	IV EVALUATION AND GUALITY (C.2)	AV-741	33
SFRS HES	X TECHNOLOGY (8)	1HS-1210-2	341
SFRS HES	x TECHNOLOGY (C)	145-1210	342
NATL SCIENCE FOUNDATION	X TECHNOLOGY (C)	650-834	35
	11 FACILITIES (A.1	.D) AP-361	36
	III ORGANIZATION AND AUM. (5)	AS-559-1	37
SFRS WES	IV EVALUATION AND QUALITY (8.1)	1HS-80H-4	38
HEW-PHS-ADA+MHA-MENTAL H	VII SOCIAL BEHAVIOR ASPECTS (0.2)	1MH-16515-3-	3-1 39
e (1985) i i i i i i i i i i i i i i i i i i i	VII SOCIAL BEHAVIOR ASPECTS (D.2	140-5321-2	94
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Appendix D-5 SIE Identified Projects - By Control Number (Continued)

200		The same of the Same of the sa	•	TC 31 4510			14.70
ACC NO	TYPE		_	CATEGORIES	SUH CAT	ACCESS NUMBER	- CZ
	FEDEWAL	ALC A 1USE	Г	IX UNIQUE PROBLEMS	(3)	1 AA- 748-2	7
	FEULHAL	USDA-EHS		IV EVALUATION AND QUALITY	۵۰۱۰	67-22624-1	24
	FULMAL	HEW-PHS-ADDA-MHA-MENTAL H		V UTILIZATION OF SERVICES	(B)	144-21411-1	£.3
8060	FLUEWAL	HEW-PHS-HRA-BU OF H SFAS KES		VIII PHARMACY RFLA. RESEARCH		145-635-2	77
		. **	:	II FACILITIES	(6.1)	ウラン・ハウ	4.5
	FEUEHAL	HEW-UND-CHILD DEV	: -	IX UNIQUE PROPIEMS	(A)	UJF-157	ţ,
	FEULHAL	HEW-PHS-ADA+WHA-MENTAL H		IV FVALUATION AND QUALITY	(A.2.A)	144-22408-2	47
		NE W = DH3 + № 1 H	-	x TECHNOLUGY	(3)	1621-48	4.0
	-	PPA-OPCE OF PAU		IX UNIONE PROMERS	(F)	411=16314-1	64
	FEDEWAL	USDA-EHS		IV EVALUATION AND GUALITY	(1.6)	6Y-20045-3	5.0
	Feveral	16 4 - PHS	_	11 FACILITIES	(4.1.H)	1-129-741	5.1
	FEUEHAL	*************************************	_	II FACILITIES	(0)	104-103-3	52
	FtUtwal	אראשישישישישישישישישישישישישישישישישישיש		III OPGANIZATION AND ADS.	(0)	5-44-5-44 I	53
	PH I VATE.	JUHNSON FOUNDALION		111 OPUANIZATION ALILI ANDM.	(3)	A31-	54
	FEUEVAL	HEW-PHS-NIM-NI CHILD IN . HUMAN DEV	-	IX UNIOUE PARALEMS	(E.)	1411-3642-5	55
	FEULAAL	HEWENDHY-CIM BIS CONI: 1 05+11		IX UNIQUE PHOHLEMS	ĩ	1-8-498-40-1	54
		HEM-PAS-CIF DIS CONT-NI OSOF	•	IX UNIQUE PHONLEMS	(۲)	1-044-14	57
	$\overline{}$	HUNDY FOUNDATION		II FACILITIES	(E.S)	44-556	5.8
,	FEULMAL	HEN-PHS-ADA+WHA-ALC AUJSE+AI,CSM		VII SOCIAL HEMA TOP ASPECTS	10.33	144-622-1	59
•	FEDEWAL	ENA-UFCE UF A+D		IX UNIQUE PHONLEMS	ê	UMA-1677	09
	PPIVATE	HUFTICHEH FUUNDATION		II FACILITIES	4.1.0)	AU-4 4	19
	PRIVATE	JOHNSON FOUNDATION		II FACILITIES	A.1.C)	AP-244	29
	FEULAAL	HES-PHS-AUDA-WHA-WENTAL H		IV EVALUATION AND QUALITY	A. 2. A)	1MH-23646-2	63





Appendix D-5 SIE Identified Projects - By Control Number (Continued)

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ACC NO	TYPE NAME	EUNDIN'S SOURCES - Francisco de la principal de la constant de la	ST	CATEGORIES	SU4 CAT	ACCESS NUMBER	- 02 02
	FEDERAL	HEW-PHS-HRA-BU OF H SFRS KES		IV EVALUATION AND GUALITY	(८,८)	145-885-3	99
	PRIVATE .	1		II FACILITIES	(F.2)	44-727	65
	FEDERAL	NEW-DIA-		IX UNIQUE PRUBLEMS	(E)	4C-2062	99
	EDUCAT IUNAL	U OF KY		VII SOCIAL BEHAVION ASPECTS	16.2)	NAY-20	29
	FEDERAL	HEK-PHS-NIH		IX UNIQUE PROBLEMS	(0.1)	141)-5427-3	68
	PRIVATE	JOHNSON FOUNDATION		1 PERSONVEL	(E.4)	A>-289	69
	FEDERAL	HEW-PHS-AUA+MMA-ALC ANUSE+ALCSM		II FACILITIES	(5°3)	144-44,2-1	7.0
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	FEDERAL	HEW-PHS-HRA		II FACILITIES	(6.1)	40-625-1	72
	FEDERAL	HEW-PHS-ADA-MHA-ALC ANUSE+ALCSM		II FACILITIES	(6.5)	144-1047-2	7.3
	FEDERAL	HEW-PHS-ADA+WAA-ALC ANUSE+ALCSM		11 FACILITIES	(6.5)	144-1155-2	74
	FEDENAL	HEW-SRS-REMAB SENS ADWIN		IV EVALUATION AND WUALITY	(3.5.6)	4161-440	75
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	PRIVATE	FORD FOUNDATION. NY		IX JNIQUE PROHLEMS	(0)	44-2160	7.8
	FEDENAL	NATL SAFETY COUNCIL		IX UNIQUE PROPLEMS	Î	1-57994-40	79
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	FEDERAL	030		III ORGANIZATION AND AUM.	(0)	1-4611-419	208
	FEDERAL	HEW-PHS-ADA+MHA-MENTAL H		IT FACILITIES	(4°1°∀)	1-2-679-541	18
•	FEDERAL	HEW-PHS-ADA-MHA-ALC ARUSE+ALCSM		IX UNIQUE PREALEMS	(£)	144-861	82
	FEDENAL	HEI-PHS-ADA-MHA-ALC AHUSE+ALCSM		IX UNIQUE PROMLEMS	(E)	1AA-1127-1	83
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APPENDIX E ADDITIONAL DESCRIPTION OF DATA SOURCES



APPENDIX E ADDITIONAL DESCRIPTION OF DATA SOURCES

1. U.S. DEPARTMENT OF AGRICULTURE

National Agricultural Library

Beltsville, MD

A. Systems and Holdings

- (1) CAIN (USDA Cataloging and Indexing System). Information from books, articles and literature relating to agriculture, worldwide, since 1970, is stored in a computer data bank. About 8,000 citations per month are added. Computer searches and printouts on specified subjects are available. Information is not duplicated in CRIS.
- (2) CRIS (Current Research Information System). Catalogues government funded research efforts of 6 USDA agencies, 53 state agricultural experiment stations, and 25 cooperating state institutions. The basic unit for documentation and reporting is the research unit (a research activity at a single location on a definable problem). The 28,000 project descriptions include:
 - a. Research resume
 - b. Classification report
 - c. Funds and manpower report
 - d. Progress report

The research work unit project description is entered at the time the project is initiated. Average life of a project is 5 years. About 4,000 projects are added and dropped each year. Computer searches and printouts are available on request. Key words are listed in the Bibliography of Agriculture. Hard copy is available on site. Access to system is by special key words (about 11,000) which must conform generally to NAL's agriculture bibliographic vocabulary, NLM medical subject headings, and Medical and Health Related Science Thesaurus.



2. DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

National Library of Medicine

8600 Rockville Pike

Bethesda, MD

- A. Holdings. National depository for medically scientific literature and medical literature. Publications include:
 - (1) <u>Cumulated Index Medicus/Index Medicus</u> Index of medically related literature.
 - (2) Medical Subject Heading List (MESH). This is a listing of headings used in the <u>Index Medicus</u> and in the computer information systems maintained by the National Library of Medicine.

B. Systems

- (1) MEDLARS (Medical Literature and Analysis Retrieval System). This is the complete computer information system, based upon the Index
 Medicus. About 2,300 of 18,000 medical journals received since 1960 are indexed in MEDLARS. The system is on line and limited line-item printouts may be obtained while you wait. Information involving long printouts is provided off line and mailed within a few days. Access to the system, by means of key words included in MESH, may be through about 150 local terminals in hospitals and medical schools throughout the U.S. The following subsystems are based on MEDLARS:
- (2) MEDLINE Periodicals, January 1973, to date.
- (3) MEDFILE Periodicals January 1970, December 1972. This is an abbreviated version of MEDLARS but complete enough for most practical purposes. The system will not automatically explode categories like MEDLINE.
- (4) CATLINE Publications only. Provides catalogue cards for libraries.
 All of the above systems are reviewed and indexed based upon a single protocol.



Additional Description of Data Sources (Continued)

Health Services and Mental Health Administration

Library (Room 13-12 Parklawn Building)

5600 Fishers Lane

Rockville, MD

- A. Holdings Includes public health and mental health publications and journals. Active with National Library of Medicine MEDLINE. The following are useful in Rural Health Research.
 - (1) Health Care Research Index. This is a computer generated index, updated semi-annually, and prepared by Washington University School of Medicine Library, St. Louis, MO. There are subject headings for "Rural Health" and "Rural Health Services." Subject headings are not necessarily based upon titles but on content. Information may duplicate some data included in MEDLINE.
 - (2) KWIC Index. Computer generated listing of all DHEW numbered publications and PHS contract reports. This listing is also prepared by the Washington University School of Medicine Library, St. Louis, MO.
 - (3) PHS Contract Reports. Computer generated listing.
 - (4) Publications Card Catalogs.

3. DEPARTMENT OF COMMERCE

National Technical Information Service

Department of Commerce (NTIS)

A. Content. NTIS collects, disseminates and processes unclassified government supported technical reports; at present has 630,000 titles. Categories are indexed by subject, personal/corporate author, contract number, accession/report number.



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Additional Description of Data Sources (Continued)

- B. Input sources. While non-government sources are documented, primary emphasis is on government sources.
- C. NTIS can produce abstracts, hard copy and microfiche.

4. SMITHSONIAN SCIENCE INFORMATION EXCHANGE

- A. Content. Annually collects 85,000 100,000 records of research projects in progress, both publicly and privately funded. Each record describes who supports the project, who is doing the research, where and when it is being done. A technical summary is provided.
- B. Input sources. Public and private agencies as well as private individuals and universities.
- C. Hard copy is provided.
- D. Additional Information: Search will be based upon key words or outline provided.

5. LIBRARY OF CONGRESS

A. Content. Card catalogues must be used. Search may be facilitated by using the Library of Congress Subject List.

Science and Technology Division, Annex Building, 5th floor, is the central point of reference for scientific and technical resources with the exception of clinical medicine and technical agriculture. It is a source of NTIS publications.



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APPENDIX F SUBJECT CATEGORIZATION FORMAT



APPENDIX F SUBJECT CATEGORIZATION FORMAT

I. RURAL HEALTH PERSONNEL

A. GENERAL HEALTH

- 1. Primary Care
 - a. Supply and Demand

 Type(s) of Health Personnel
 - b. <u>Utilization</u>
 Type(s) of Health Personnel
 - c. <u>Licensing and Certification</u>
 Type(s) of Health Personnel
- 2. Secondary Care
- 3. Tertiary Care
- B. MENTAL HEALTH
 - 1. Primary Care
 - 2. Secondary Care
 - 3. Tertiary Care

C. DENTAL HEALTH

- 1. Primary Care
- 2. Secondary Care
- 3. Tertiary Care

D. HEALTH EDUCATION

- Supply and Demand
 Type(s) of Health Personnel
- Utilization
 Type(s) of Health Personnel



3. <u>Licensing and Certification</u>

Type(s) of Health Personnel

E. OTHER HEALTH SERVICES PERSONNEL

1. School Health Services

- a. Supply and Demand

 Type(s) of Health Personnel
- b. <u>Utilization</u>
 Type(s) of Health Personnel
- c. <u>Licensing and Certification</u>
 Type(s) of Health Personnel
- 2. Nursing Homes
- 3. Homes for the Aged
- 4. Home Health Services
- 5. Other

II. RURAL HEALTH FACILITIES

A. GENERAL HEALTH

- 1. Primary Care
 - a. Certification/Licensing
 - b. Staffing
 - c. Planning
 - d. Other
 - 2. Secondary Care
 - 3. Tertiary Care

B. MENTAL HEALTH

- 1. Primary Care
- 2. Secondary Care



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- 3. Tertiary Care
- C. DENTAL CARE
 - 1. Primary Care
 - 2. Secondary Care
 - 3. Tertiary Care
- D. HEALTH EDUCATION
- E. OTHER HEALTH SERVICES
 - 1. School Health Ser.
 - 2. Nursing Homes
 - 3. Homes for the Aged
 - 4. <u>Home Health Services</u>
 - 5. Other
- F. INTERFACILITY ARRANGEMENTS
 - 1. Organization
 - 2. Planning
 - 3. <u>Utilization</u>
 - 4. Administration
 - 5. Evaluation
 - 6. Other
- G. RURAL HEALTH SERVICES INFRASTRUCTURE BASE
 - 1. Public Transportation
 - 2. Private Transportation
 - 3. Ambulance Service



- 4. Communications System
- 5. Rural Roads
- 6. Electricity Availability
- 7. Water Availability
- 8. Other

III. ORGANIZATION AND ADMINISTRATION OF HEALTH SERVICES PROGRAMS

A. GENERAL HEALTH

- 1. Publicly Supported Programs
 - a. Federally Administered
 - b. Regionally Administered
 - c. State Administered
 - d. Sub-State Administered
 - e. County Administered
 - f. City Administered
 - g. Other
- 2. Privately Supported Programs
 - a. Group Practice
 - b. Home Care
 - c. Family Practice
 - d. Ambulatory Medical Care
 - e. Other

B. MENTAL HEALTH

- 1. Publicly Supported Programs
 - a. Federally Administered
 - b. Regionally Administered
 - c. State Administered
 - d. Sub-State Administered
 - e. County Administered



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- f. City Administered
- g. Other
- 2. Privately Supported Programs
 - a. Group Practice
 - b. Home Care
 - c. Family Practice
 - d. Ambulatory Medical Care
 - e. Other

C. DENTAL HEALTH

- 1. Publicly Supported Programs
 - a. Federally Administered
 - b. Regionally Administered
 - c. State Administered
 - d. Sub-State Administered
 - e. County Administered
 - f. City Administered
 - g. Other
- 2. Privately Supported Programs
 - a. Group Practice
 - b. Home Care
 - c. Family Practice
 - d. Ambulatory Medical Care
 - e. Other
- D. SPECIAL PLURALISTIC PROBLEMS/METHODS

IV. EVALUATION AND QUALITY OF RURAL HEALTH SERVICES

- A. EVALUATION OF RURAL HEALTH PROGRAMS AND SERVICES
 - 1. General Health
 - a. Primary Care
 Specific Component(s)
 - b. Secondary Care
 Specific Component(s)



- c. <u>Tertiary Care</u> Specific Component(s)
- 2. Mental Health
- 3. Dental Health
- 4. Health Education
- 5. Other Health Services
 - a. School Health Services
 - b. Nursing Homes
 - c. Homes for the Aged
 - d. Home Health Services
 - e. Other
- B. METHODS FOR EVALUATION OF QUALITY OF CARE OR SERVICES
 - 1. General Health
 - a. <u>Primary Care</u> Specific Componen s)
 - b. Secondary Care
 Specific Components
 - c. Tertiary Care
 Specific Components
 - 2. Mental Health
 - 3. Dental Health
 - 4. Health Education
 - 5. Other Health Services
 - a. School Health Services
 - b. Nursing Homes
 - c. Homes for the Aged
 - d. Home Health Services
 - e. Other



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- C. EVALUATION OF PROGRAMS DIRECTED TOWARD SPECIAL ASPECTS OF RURAL HEALTH CARE
 - 1. <u>Distance Affected Access</u>
 - 2. Maldistribution of Health P en
 - 3. Other

V. UTILIZATION OF RURAL HEALTH SERVICES

- A. GENERAL HEALTH
 - 1. Primary Ca a
 - 2. Secondary Care
 - 3. Tertiary Care
- B. MENTAL HEALTH
- C. DENTAL HEALTH
- D. SELF-CARE
- E. OTHER HEALTH SERVICES
 - 1. School Health Services
 - 2. Nursing Homes
 - 3. Home Health Services
 - 4. Homes Health Services
 - 5. Other
- F. HEALTH EDUCATION

VI. ECONOMICS, COSTS AND FINANCING OF RURAL HEALTH SERVICES

- A. GENERAL HEALTH
 - 1. Primary Care
 - 2. Secondary Care
 - 3. Tertiary Care



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- B. MENTAL HEALTH
- C. DENTAL HEALTH
- D. SELF-CARE

VII. SOCIAL BEHAVIORAL ASPECTS OF RURAL HEALTH SERVICES

- A. GENERAL RELEVANCE OF SOCIAL RESEARCH TO RURAL HEALTH
- B. RESEARCH OF ATTITUDES, MOTIVATION, AND BEHAVIOR
- C. RESEARCH ON PROVIDERS OF RURAL HEALTH CARE
 - 1. Staff Perception of Rural Patient's Use of Facilities
 - a. Primary Care
 - b. Secondary Care
 - c. Tertiary Care
 - d. Other
 - 2. Influence and Authority Among Facility Staff
 - 3. <u>Perspective and Participation of Health Personnel in Prepaid</u>
 <u>Group Practice</u>
 - 4. Attitude of Health Personnel Toward Changes in the Delivery of Health Care

Specific Health Personnel

- D. RESEARCH ON SOCIO-CULTURAL ELEMENTS OF RURAL HEALTH
 - 1. Ethnic Group Differences
 - 2. Social Factors Affecting Health Deprivation
 - 3. Social Patterns of Illness
 - 4. Socio-Psychological Factors Influencing Utilization of Community Health Resources
 - 5. Other



E. RESEARCH OF PATIENT-PROVIDER COMMUNICATIONS

- 1. <u>Societal and Community Efforts to Organize/Manage Health</u>
 Care Services
- 2. Problems in Maintaining the Total Health Care System
- 3. Other

VIII. PHARMACY RELATED RURAL HEALTH SERVICES RESEARCH

IX. UNIQUE RURAL HEALTH SERVICES PROBLEMS

- A. MIGRANT WORKERS
- B. FARM SAFETY AND HEALTH
- C. RURAL INDUSTRIAL SAFETY AND HEALTH
- D. RURAL DEVELOPMENT AND HEALTH
- E. OTHER

X. RURAL HEALTH SERVICE TECHNOLOGY

- A. COMPUTER APPLICATIONS
- B. TELECOMMUNICATIONS APPLICATIONS
- C. AUDIO/VISUAL APPLICATIONS
- D. PHS/NASA SATELLITE COMMUNICATIONS
- E. OTHER

XI. RURAL RESEARCH METHODOLOGIES

- A. SOCIAL SCIENCE AND SURVEYS
- B. BIOSTATISTICS AND EPIDEMIOLOGY
- C. OTHER



APPENDIX G-1
RESEARCH PUBLICATIONS ACCEPTED - BY TITLE



APPENDIX G-1 RESEARCH PUBLICATIONS ACCEPTED - BY TITLE

Doc. Acc. No.	Bibliographic Data
A001	Craig, James L. "Adaptation of Occupational Medical Techniques to Community Health Care." <u>Journal of Occupational Medicine</u> , 14:50-54, January 1972.
A002	Keskiner, Ali, et al. "Advantages of Being Female in Psychiatric Rehabilitation." <u>Archives of General Psychiatry</u> , 28(5):689-92, May 1973.
A003	Sauer, Herbert I., and Donnell, H. Denny. "Age and Geographic Differences in Death Rates." <u>Journal of Gerontology</u> , 25(2):83-86 April 1971.
A004	Albany Regional Medical Program. Albany Regional Medical Program: Health Manpower, Vol. 2, Albany, NY: 1970. (ED 082 677)
A005	Callen, John, et al. <u>Albany-Laramie County Health Manpower</u> and Education <u>Profile</u> . WY: Mountain States Regional Medical Program, 1972. (ED 084 440)
A006	Goedeke, Walter, "Alleviating Needs in Appalachia: Regional Health Center Provides Health Care for a Rural and Inaccessible Population." Hospitals, 47(9):40-44, May 1, 1973.
A007	"An Alliance for Sharing." <u>Hospitals</u> , 47(24):51-53, December 16, 1973.
A008	Texas Office of Comprehensive Health Planning. Allied Health Manpower in Texas, 1970; Report of Allied Health Manpower and Allied Health Education in Texas. Austin, TX: 1970. (ED 080 825)
A009	Radtke, Hans D. <u>The Allocation of Health Producing Resources</u> in the Pacific Northwest. Special Report #406. Corvallis, OR: AES, Oregon State University, March 1974.
A010	Golomb, Harvey Stuart, and Herrold, R. "Alternative Staffing Proposal for Emergency Rooms." <u>Journal of the American Medical Association</u> , 228(3):329-333, April 15, 1974.
A011	Boyd, David R., et al. "An Ambulance Strategy for Illinois." <u>Illinois Medical Journal</u> , 144(5):487-492, November 1973.
A012	DeiRossi, J. A., et al. An Analysis of Dental Manpower and Education in Illinois. (Report #R-729 - IHEC). Santa Monica, CA: Rand Corporation, June 1971. (ED 057 736)



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Doc. Acc. No.	Bibliographic Data
A013	Loof, David H. Appalachia's Children. Lexington, KY: University of Kentucky, 1971.
A014	Miller, Robert W., et al. Approaches to University Extension Work with the Rural Disadvantaged: Description and Analysis of a Pilot Effort. (West Virginia University Bulletin Series 72 #3-3). Morgantown, WV: University of West Virginia, September 1971.
A015	"Are More Doctors the Only Answer to Rural Health Care?" Medical World News, 12(21):29-36, May 28, 1971.
A016	Saltzman, Ben N. "Are We Prepared?" <u>Journal of the Arkansas</u> <u>Medical Society</u> , 67(5):162-165, October 1970.
A017	Miller, Owen D., et al. "Assessing the Potential of Automated Health Care in a Rural Area." <u>Biomedical Sciences Instrumentation</u> , 8:19-32, 1971.
A018	Solis, Enrique, Jr., and Pettibone, Timothy J. <u>Assessment of Dental Needs in a Multicultural Population</u> . Paper presented at Rocky Mountain Educational Research Association Meeting, Las Cruces, NM: November 1972. (ED 071 790)
A019	Beck, James D., and Gernert, Edward B. "Attitudes and Back- ground Values as Predictors of Urban-Rural Practice Location." Journal of Dental Education, 35:573-581, September 1971.
A020	Cresap, McGormick and Paget, Inc. Attitudes and Interests of Indian People Regarding Health Careers. Washington, DC: February 1972. (PB 213 889)
A021	Dean, Thomas, et al. "Attitudes of Rural Physicians toward the Medical Care of Migrant Farm Workers, Crippled Children and the Elderly." American Journal of Public Health, 61(11):2195-2200, November 1971.
A022	Steelman, Virginia P. Attitudes Toward Food as an Indicator of ore Values: A Study of Subcultural Differences in Louisiana Rural Communities. Presented at Rural Sociological Society Annual Meeting, August 1973. (ED 080 252)
A023	Craig, James L. "Automated Multiphasic Health Testing." <u>Archives of Environmental Health</u> , 27:264-266, October 1973.
A024	Sharma, Prems. "Because it Needs to be Done." <u>Journal of the American Dental Association</u> , 84:506-508, March 1972.
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Doc. Acc. No.	Bibliographic Data
A025	Taft, Earl A., and Byrd, Flossie M. <u>Black Families Under Stress</u> , A Metropolitan-Nonmetropolitan Comparison of Individual and <u>Family Disability in a Southern Area</u> . (Report #TR 72-1). Prairie View, TX: September 1972. (ED 086 381)
A026	Byrd, Flossie M., et al. <u>Black Families Under Stress, A</u> Metropolitan-Nonmetropolitan Comparison of <u>Human Disability</u> in a Southern Area. Paper presented at Rural Sociological Society Annual Meeting, August 1972. (ED 066 245)
A027	Vermont Vocational Rehabilitation Division, Vermont University Extension Service. Bolstering up Rural Families in Vermont: Short Version of an Evaluation of a Team Pilot Project. Burlington, VT: 1972 (ED 068 836)
A028	Thomas, Gordon C. G. "Breaking From Tradition in a Small Mental Health Center." Hospital and Community Psychiatry, 24:472-473, July 7, 1973.
A029	Royce, Paul C. "Can Rural Health Education Centers Influence Physician Distribution?" <u>Journal of the American Medical Association</u> , 220:847-849, May 8, 1972.
A030	Favero, Philip. <u>Capitation and Group Practice as Health</u> <u>Care Alternatives</u> . Lansing, MI: Michigan State University, 1974.
A031	Callen, John, et al. <u>Carson-Washoe County Health Manpower and Education Profile</u> . WY: Mountain States Regional Medical Program, 1972. (ED 084 438)
A032	Hassinger, Edward W., et al. <u>Changes in Health Behavior and Opinions Among Open County Families in two Missouri Counties, 1955-56 and 1968</u> . (AES Research Bulletin #994). Columbia, MO: University of Missouri, College of Agriculture, January 1973.
A033	Kraenzel, Carl F., and MacDonald, Francis H. Characteristics of Discharged Mental Patients in Rural 18-County Sparsely Populated Eastern Montana. (Bulletin #634). Bozeman, MT: Montana State University, March 1970. (ED 046 548)
A034	Virginia Department of Welfare and Institutions. Chesapeake Social Service Bureau: Mobile Office Unit. Final Report. Springfield, VA: National Technical Information Service, 1971. (PB 214 347/7)



Doc. Acc. No.	Bibliographic Data
A035	Colorado Board for Community Colleges and Occupational Education, Colorado Department of Education. <u>Colorado Health</u> <u>Occupations Manpower Survey</u> , 1972. Denver, CO: 1972. (ED 069 914)
A036	Colorado Department of Health. Colorado Rural Health Program, Annual Report. 6/1/70 - 6/1/71. Denver, CO: 1971. (ED 060 984)
A037	Hildebrand, Paul R. "Colorado-Wyoming Regional Medical Programs." <u>Postgraduate Medicine</u> , 49:251-255, April 1971.
A038	Billings, James A., and Paul, Margaret F. "Commercial Airlines Industry: Some Lessons for Health Services Planners." <u>Medical Care</u> , 11(2):145-155, March/April 1973.
A039	"Communication Lines Tie Nine Rural Hospitals into Network." <u>Modern Hospital</u> , 118:93-95, April 1972.
A040	Roberts, Robert A. "Community Dentistry Now: Progress in Dental School Programs." <u>Journal of the American Dental Association</u> , 88:927-930, May 1974.
A041	Getting, Vlado A. Community Health Services in Illinois. 1971.
A042	NIMH, PHS. <u>Community Mental Health Center Program Operating Handbook</u> . DHEW, PHS CMHA, September 1, 1971.
A043	Levenson, Alan I., and Reff, Shirley R. "Community Mental Health Center Staffing Patterns." Community Mental Health Journal, 6(2):118-125, April 1970.
A044	Maine Department of Mental Health and Corrections. <u>Community Mental Health Center Survey Planning and Program Development, FY 1970</u> .
A045	Mesmer, Roger E.G. "A Community Psychiatry Program in a Rural State Hospital." <u>Hospital and Community Psychiatry</u> , 22:248-251, August 1971.
A046	Bowden, Charles L., and Reeb, Arvil E. "Community Psychiatry: Scott County Evaluation." <u>Journal of the Kentucky Medical Association</u> , 70(2):106-108, February 1972.



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Doc. Acc. No.	Bibliographic Data
A047	Johnson, Donald W., and Thompson, Mary B. Compilation of State Dentist Manpower Reports. Washington, DC: American Association of Dental Examiners, 1970. (ED 052 318)
A048	Governor's Health Planning Committee. Comprehensive Health Plan, State of Oregon, Health Planning Section, Oregon State Executive Department, January 1971. (ED 080 843)
A049	Schmid, A. Allan, et al. <u>A Comprehensive Rural Health Clinic:</u> <u>Case Study of Public Program Evaluation Methodology.</u> (Michigan State University Agricultural Economics Report #260), East Lansing, MI: December 1973.
A050	Erickson, Donald. "Consumer Health Education." Rocky Mountain Medical Journal, 69:40-43, December 1972.
A051	Ford, Amasa, and Ransohoff, David F. The Contribution of Non-Physician Health Workers to the Delivery of Primary Care, Cleveland, OH: Case Western Reserve School of Medicine, January 1971. (ED 080 809)
A052	Clark, Edwin J., et al. <u>Coordinated Accident Rescue Endeavor</u> , <u>State of Mississippi, Project CARE-SOM. Final Report. Vol. I.</u> <u>Operation Structure and Procedures</u> . State College, MS: <u>September 1970. (PB 199 756)</u>
A053	Clark, Edwin J., et al. <u>Coordinated Accident Rescue Endeavor</u> , <u>State of Mississippi, Project CARE-SOM. Final Report. Vol II.</u> <u>Appendixes</u> . State College, MS: September 1970. (PB 199 757)
A054	Beasley, W.B. "Coping with Family Planning in a Rural Area." Obstetrics and Gynecology, 41:155-159, January 1973.
A055	Napier, Ted L. <u>The Correlates of Health Services in the State of Ohio</u> . Columbus, OH: Department of Agricultural Economics and Rural Sociology, Ohio State University, February 1973.
A056	Sparer, Gerald, and Anderson, Arne. "Cost of Services at Neighborhood Health Centers." New England Journal of Medicine, 286(23):1241-1245, June 8, 1972.
A057	Bitter, James A., and Kunce, Joseph T. "Counselor's Perceptions of Problems in Delivery of Services to the Rural Disabled Disadvantaged." Rehabilitation Counseling Bulletin, 15(3):147-153, March 1972.



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A058	Trabue, Charles C., and Sacks, Richard. "The Crisis in Physician Distribution in Tennessee." Journal of the Tennessee Medical Association, 63(4):287-290, April 1970.
A059	Eckerling, Janet Weiss. <u>Criteria for an Experiment in Health Service Telecommunications in Puerto Rico. Final Report.</u> San Juan, PR: 1971. (PB 215 263)
A0 60	Cooper, James K., et al. "The Decision for Rural Practice." <u>Journal of Medical Education</u> , 47:939-943, December 1972.
A061	Updegraph, Gail. "Delivering Health Care to Rural Michigan." Michigan Farm Economics, #357, October 1972.
A0 62	Benson, Don M., and Parrucci, Dennis J. "The Delivery of Emergency Care in Northwestern Pennsylvania." <u>Journal of the American College of Emergency Physicians</u> , 3(3):145-150, May/June 1974.
A063	Bible, Bond L. <u>Delivery of Health Care in Rural Areas</u> . Speech at the 1971 Agricultural Outlook Conference, Washington, DC: February 24, 1971.
A064	Mayeda, Tadashi A. <u>Delivery of Services to Mentally Retarded Children and Adults in Five States</u> . Washington, DC: President's Commission on Mental Retardation, January 1971. (ED 052 578)
A065	Edgerton, J. Wilbert, et al. "III. Demographic Factors and Responses to Stress Among Rural People." American Journal of Public Health, 60(6):1065-1071, June 1970.
A066	Chapman, A. L. "A Demonstration in the Organization of Community Health Resources in Rural Pennsylvania." <u>Health Services Reports</u> , 86(7):659-662, July 1971.
A067	Pettibone, Timothy J., and Solis, Enrique, Jr. <u>Dental Health</u> <u>Care Models of Southwestern Cultures</u> . <u>Final Report</u> . <u>Las Cruces</u> , <u>NM: New Mexico State University</u> , <u>December 1973</u> . (ED 085 132)
A068	Washington Department of Social and Health Services, Health Manpower Program. <u>Dental Hygienists Licensed in Washington</u> , Olympia, WA: Department of Health, May 1970. (ED 080 819)
A069	Friewer, Frances, et al. "Design of a Procedure for Health Screening of Rural Adolescents." <u>Health Services Reports</u> , 86:609-615, July 1971.



Doc. Acc. No.	Bibliographic Data
A070	Hardy, William E., Jr., et al. "Determining Locations for Rural Health Clinics." Southern Journal of Agricultural Economics, 5(2):165-174, December 1973.
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A304	Fleurant, Lucien B., et al. "A Twelve Month Review of the Aftercare Clinic Activities in Barrow and Walton Counties." <u>Journal of the Medical Association of Georgia</u> , 61(10): 352-354, October 1972.
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A315	Points, Thomas C. <u>The Wakita Story</u> . Oklahoma City, OK: University of Oklahoma, School of Medicine, 1970. (PB 194 739)
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APPENDIX G-2

RESEARCH PUBLICATIONS ACCEPTED -BY FUNDING SOURCE/NAME, BY SUBJECT CATEGORY



ACCEPTED - BY FUNDING SOURCE/NAME, BY SUBJECT CATEGORY

TYPE	NAME	SUBJECT ST CATEGORIES	GEOG LOCATION	· OUTCCHE TYPE	RESEARCH TYPE	AC OOC E	P.
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	001-81A	III OGGANIZATION AND ADM.	REGIONAL	FACT DESCRIPTION	RES. + 0EV.	296	
_	•	VII SOCIAL BEHAVIOR ASPECTS	REGIONAL	PROBLEM ANALYSIS	SOCIO-HEO.	86	
		XI RESEARCH METHODOLOGIES	REGIONAL	FACT DESCRIPTION	RES. + 0EV.	296	
	•			PRCBLEM ANALYSIS	SOCIO-MEO.	96	
	OOL-HPR ACHIN	I PERSONNEL	STATE	PROBLEM ANALYSIS	SOCIO-MED.	201	12
		II FACILITIES	STATE	PROBLEM ANALYSIS	SOCIO-MEO.	201	12
-		IV EVALUATION AND QUALITY	REGIONAL	FACT DESCRIPTION	SOCIO-MEO.	249	
		VII SOCIAL BEMAVIOR ASPECTS	LCCAL	RECOMMENDATION	SOCIO-MEO.	110	6
		IX UNIQUE PROBLEMS	REGIONAL	FACT DESCRIPTION	SOCIO-MEO.	548	
,			LOCAL	RECOMMENDATION	SOCIO-MEO.	118	σ
	001	II FACILITIES	STATE	RECOMMENDATION	SOCIO-MEO.	257	
				,	RES. + 0EV.	98	
1	,	IV EVALUATION AND QUALITY	STATE	RECOMMENDATION	RES. + OEV.	85	
,	OOT-FEGERAL HIGHWAY ADMIN	II FACILITIES	LOCAL	RECOMMENDATION	RES. + 0EV.	145	9
		IV EVALUATION AND QUALITY	LOCAL	RECOMMENDATION	RES. + OEV.	145	9
	OOT-FENERAL RAILROAG ADPIN	IN EVALUATION AND QUALITY	LOCAL	PPOBLEM ANALYSIS	RES. + OEV.	104	9
		X TECHNOLOGY	LOCAL	PRCBLEH ANALYSIS	RES. + OEV.	104	9
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		VI ECONOMIC/COST/FINANCING	STATE	RECOMMENDATION	SOCIO-MED.	4	7.7
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Appendix G-2 Research Publications
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		REGIONAL	FACT DESCRIPTION	SOCIO-MED.	383	
		LOCAL	FACT DESCRIPTION	SOCIO-MED.	146	
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HEW-OFGE OF COMPENSATORY HEW-OFGE OF ED				RECOMMENDATION	RES. + DEV.	173	
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HEW-OFCONFENSATORY HEW-OFCE OF ED HEW-OFCE OF THE SECY			LOCAL	RECOMMENDATION	RES. + 0EV.	173	
HEW-OFGE OF ED HEW-OFGE OF THE SECY		V UTILIZATION OF SERVICES	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	146	
HEW-OFCE OF THE SECY	·	. YII SOCIAL BEHAVIOR ASPECTS	NATIONAL	FACT DESCRIPTION	RES. + 0EV.	186	
HEW-OFGE OF THE SECY	•			RECOMMENDATION	SOCIO-MEO.	262	6
HEW-OFGE OF COMPENSATORY HEW-OFGE OF ED			STATE	RECOMMENDATION	SOCIO-MEO.	298	
HEW-OFCE OF COMPENSATORY HEW-OFCE OF ED HEW-OFCE OF THE SECY		a can de crabbe elle brates application de crabbe	LOCAL	PROBLEM ANALYSIS	SOCIO-MED.	226	
HEW-OFCE OF THE SECY		VIII PHARMACY RELA. RESEARCH	LOCAL	FACT DESCRIPTION	SOCIO-MED.	•	
HEW-OFCE OF COMPENSATORY HEW-OFCE OF THE SECT				edita di digena gagni sen agricologi de balan di gerina media		31	
HEW-OFCE OF ED	-	IX UNIQUE PROBLEMS	LDCAL	FACT DESCRIPTION	SOCIO-MED.	146	
SECY		IN EVALUATION AND QUALITY	LOCAL	RECOMMENDATION	RES. + 0EV.	316 -2	
SEC 1		IX UNIQUE PROBLEMS	LOCAL	RECOMMENDATION	RES. + OEV.	316 -2	ا. ـ
SECY		IV EVALUATION AND QUALITY	LOCAL	FACT DESCRIFTION	SOCIO-MED.	117	
SEC y		VII SOGIAL BEHAVIOR ASPESTS	LOCAL	FACT DESCRIPTION	SOCID-MED.	117	
		I PERSONNEL	NATIONAL	RECOMMENDATION	SOCIO-MEO.	94 9	
		II FACILITIES	REWIONAL	FACT DESCRIPTION	SOCIO-MEO.	9	
		III ORGANIZATION AND ADM.	REGIONAL	FACT DESCRIPTION	SOCIO-MEO.	\$:
		IV EVALUATION AND QUALITY	NATIONAL	RECOMMENDATION	SOCIO-MED.	96	
-		VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	RECOMMENDATION	SOCIO-MED.	6 46	_



Appendix G-2 Research Publications Accepted - By Funding Source/Name, By Subject Category (Continued)

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TVPE	NAME STATEMENT STATEMENT OF THE STATEMEN	_	SUBJECT CATEGORIES	GEOG LOCATION	OUTCONE TYPE	RESEARCH TYPE	AC NO	31
FEDERAL	NEG-PHS		I PERSCHNEL	NAT IONAL	FACT DESCRIPTION	SOCIO-MED.	131	•
			i				47	Ī
1		-		STATE	FACT DESCRIPTION	SOCIO-MED.	•	•
							58	
THE T I WAS TRANSPORTED TO SERVICE SPECIAL PROPERTY.					RECOMMENDATION	SOCIO-MEO.	132	- 5
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					PROBLEM ANALYSIS	RES. + DEV.	122	
		-	II FACILITIES	NATIONAL	FACT DESCRIPTION	SOCIO-MEO.	131	
					OTHER	SOCIO-NEO.	314	ļ
				STATE	OTHER	SOCIO-MEO.	116	
			val der 1 behr - 10 von men der pro servicenskamplenders upp behreide dem bemrig em brag pro		PROBLEM ANALYSIS	SOCIO-MED.	138	
		-			RECOMMENDATION	SOCIO-MEO.	257	- ;
		-		LOCAL	FACT DESCRIPTION	RES. + DEV.	73	
					PROBLEM ANALYSIS	SOCIO-MED.	225	
		III	ORGANIZATION AND ADM.	NATIONAL	OTHER	SOCIO-MED.	24	
					PROBLEM ANALYSIS	RES. + DEV.	84	
			r der e e e e e e e e e e e e e e e e e	LOCAL	FACT DESCRIPTION	RES. + DEV.	22	
			THE THE PERSON SECTIONS OF THE PERSON SECTIONS OF THE PERSON OF THE PERS		PROBLEM ANALYSIS	RES. + DEV.	385	
					RECOMMENDATION	RES. + DEV.	109	
THE PERSONNEL PROPERTY AND ADDRESS.		<u> </u>	IN EVALUATION AND QUALITY	NATIONAL	PROBLEM ANALYSIS	SOCIO-MED.	108	
		1		STATE	FACT DESCRIPTION	SOCIO-MED.	58	
				LOCAL	PROBLEM ANALYSIS	RES. + OEV.	208	
-		>	UTILIZATION OF SERVICES	NATIONAL	FACT DESCRIPTION	SOCIO-MEO.	113	i
			membem 440 m. u. 6. Antifebentillem en 1vo Semestrapetres admir em 448		PROBLEM ANALYSIS	SOCIO-MED.	140	6
				STATE	OTHER	SOCIO-MED.	205	
_	_	_	•	_			179	



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Accepted - By Funding Source/Name, By Subject Category (Continued)

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Appendix G-2 Research Publications Accepted - By Funding Source/Name, By Subject Category (Continued)

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Ave	SOURCES-SFUNDING SOURCES-S	SUBJECT ST CATEGORIES	LOCAT. 184	OUTCOME	RESEARCH	AC NO P	EV PT
FEDERAL	HEW-PHS	XI RESEARCH METHODOLOGIES	NATION	POBLEM ANALL 1.5	SOCIO-MED.	100	
				,	RES. + DEV.	3	
			STATE	PROBLEM ANALYSIS	SOCIO-MEO.	138	- 1
			LOCAL	PROBLEM ANALYSIS	SOCIO-NED.	244	
		New or system of the control of the state of the control of the co		1		225	
			3 CLASS 400 BOOK	:		15.33	-
						129	
		e e e e e e e e e e e e e e e e e e e			RES. + IEV.	142	
	HEW-PHS-AOP+MHA-MENTAL H	III URGANIZATION AND AOM.	NATIONAL	RECOMMENDATION	RES. + DEV.	95	13
		IV EVALUATION AND QUALITY	NATIONAL	RECOMMENDATION	RES. + OEV.	95	13
	HEW-PHS-CTR FOR DIS CONT	III ORGANIZATION AND ADM.	NATIONAL	RECOMMENDATION	SOCIO-MEO.	188	
		XI RESEARCH HETHOOOL OGIES	NATIONAL	RECOMMENDATION	SDCIO-MEO.	188	
	HEW-PHS-OIV OF INGIAN H	II FACILITIES	NATIONAL	ОТНЕК	SOCIO-MEO.	157	
		IX UNIQUE PROBLEMS	NAT IONAL	ОТНЕК	SOCIO-MEO.	157	
	HEM-PHS-HRA-BU OF H SERS RES	II FACILITIES	STATE	RECOMMENDATION	RES. + DEV.	22	17
		III ORGANIZATION AND AOM.	STATE	RECOMMENDATION	RES. + DEV.	72	17
	HEK-PHS-NIH	I PERSONNEL	LOCAL	PROBLEM ANALYSIS	SOCIO-MED.	197	
		II FACILITIES	REGIONAL	RECOMMENDATION	RES. + DEV.	294	
			STATE	RECCMMENDATION	RES. + OEV.	#	
		III ORGANIZATION AND AOM.	SEGIONAL	RECOMMENDATION	RES. + DEV.	462	
			STATE	RECOMMENDATION	RES. + DEV.	11	
			LOCAL	PROBLEM ANALYSIS	SOCIO-NEO.	197	
		IV EVALUATION AND QUALITY	NATIONAL	PROBLEM ANALYSIS	SOCIO-MED.	159	
			S'LTE	RECOMMENDATION	RES. + DEV.	#	,
		V UTILIZATION OF SERVICES	רסכאר	PROBLEM ANALYSIS	SOCIO-MEO.		13
_		VI ECONÒMIC/COST/FINANCING STATE	STATE	RECOMMENDATION	RES. + DEV.	11	



Accepted - By Landing Source/Name, By Subject Category (Continued)

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TYPE	NAME NAME	ST	SUBJECT CATEGORIES	GEOG LOCATION	OUTCONE TYPE	RESEARCH TYPE	AC NO F	EV	
FEDERAL	HEW-PHS-NIH		VII SOCIAL BEHAVIOR ASPECTS	LOCAL	PROBLEM ANALYSIS	SOCIO-MED.	33	^	
•				,			29	13	
			IX UNIQUE PROBLEMS	LOCAL	PROBLEM ANALYSIS	SOCIO-MED.	29	2.5	
							33	7	
			X TECHNOLOGY	REGIONAL	RECOMMENDATION	RES. + DEV.	294		
			XI RESEARCH METHOUOLOGIES	NAT IONAL	PRCBLEM ANALYSIS	SOCIO-MEO.	159		
	HE W-DAS-NIH-NCHSRO		I PERSONNEL	STATE	RECOMMENDATION	RES. + DEV.	155	•	_
				LOCAL	PROBLEM & MALYSIS	SOCIO-MEO.	222		
			II FACILITIES	NATICHAL	ОТНЕЯ	SOCIO-MEO.	165		
		+		LOCAL	RECOMMENDATION	RES. + DEV.	245	#	
			III ORGANIZATION AND ADM.	NAT IONAL	ОТНЕЯ	SOCIO-MED.	165		
					RECOMMENDATION	RES. + DEV.	90		
				LOCAL	FACT DESCRIFTION	RES. + 0EV.	315		
-			IN EVALUATION AND QUALITY	NATIONAL	PROBLEM ANALYSIS	SOCIO-MEO.	312	~	
		-		LOCAL	RECOMMENDATION	RES. + DEV.	245	#	
			V UTILIZATION OF SERVICES	NATIONAL	PROBLEM ANALYSIS	SOCIO-MED.	312	~	
		_	VI ECONOMIC/COST/FINANCING	NATIONAL	RECOMMENDATION	RES. + 0EV.	3.0		
			VII SOCIAL BEHAVIOR ASPECTS	STATE	RECOMMENDATION	RES. + DEV.	155	•	
		+	and with the spiritual propriation was to be a column or dicholour or a circulation or to decide one of	LUCAL	FACT DESCRIPTION	RES. + DEV.	315		
					PROBLEM ANALYSIS	SOCIO-MED.	225		
	TEIN-TIN-STU-STU-STU-STU-STU-STU-STU-STU-STU-STU		II FACILITIES	NATIONAL	PROBLEM ANALYSIS	SOCIO-MED.	96		
		\dagger		LOCAL	FACT DESCRIPTION	SOCIO-MEO.	65		
1						RES. + DEV.	177		
,	:	-	III ORGANIZATION AND ADM.	NATIONAL	PROBLEM ANALYSIS	SOCIO-MED.	96		
		\dagger		REGIONAL	FACT DESCRIPTION	RES. + 0EV.	296	i	
-	_	-	IV EVALUATION AND QUALITY	LOCAL	FACT DESCRIPTION RES.	RES. + 0EV.	127	_	



Appendix G-2 Research Publications Accepted - By Funding Source/Name, By Subject Category (Continued)

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TYPE	NAJE	ST	SUBJECT CATEGORIES	GEOG LOCATION	OUTCOME TYPE	RESEARCH TYPE	DOC EV	γ.
FEOERAL	HHIN-HIN-SHd-M2H		V UTILIZATICH OF SEPVICES	רסכער	FACT DESCRIPTION	SOCIO-HED.	59	
		_	VI ECONOMIC/COST/FINANCING	MATIONAL	PROBLEM ANALYSIS	SOCIO-MED.	£ 4	
		VII	I SOCIAL BEHAVIOR ASPECTS	NAT IONAL	PROBLEM ANALYSIS	SOCIO-MEO.	6 0	
The state of the s			The state washing there are because and the state of the	LOCAL	FACT DESCRIFTION	S0CI0-MED.	69	
							265	
		×	XI RESEARCH METHODOLOGIES	NATIONAL	PROBLEM ". IS	SOCIO-MED.	f 3	
			A des desirables de les communes de la commune de la commune de la commune de la commune de la commune de la c	REGIONAL	FACT DESCRAPTION	RES. + DEV.	952	
				LOCAL	FACT DESCRIPTION	SOCIO-HED.	265	
	HEW-SOC + PEHAB SER	-	II FACILITIES	LOCAL	RECOMMENDATION	RES. + 3EV.	190	2
		111	I ORGANIZATION AND ADM.	LOCAL	FACT DESCRIPTION	RES. + DEV.	170	
		_			PRCBLEM ANALYSIS	RES. + DEV.	237	-1
		VII	I SOCIAL BEHAVIOR ASPECTS	NATIONAL	PROBLEM ANALYSIS	RES. + DEV.	25	
				LOCAL	FACT DESCRIPTION	RES. + DEV.	170	
		:			PROBLEM ANALYSIS	RES. + DEV.	237	
		ix:	K RESEARCH NETHODOLOGIES	NATIONAL	PROBLEM ANALYSIS	RES. + DEV.	52	
	H-X-848	^I	FVALUATION AND QUALITY	STATE	RECOMMENCATION	RES. + DEV.	59	21
		<u> </u>	C UNIQUE PROBLEMS	STATE	RECOMMENDATION	RES. + DEV.		27
		-	X TECHNOLOGY	ST :	RECOMMENDATION	RES. + DEV.	59 1	101
	HEW-SRS-REHAB SERS ADMIN	ZI .	/ EVALLATION AND UUALITY	STATE	PROBLEM ANALYSIS	RES. + DEV.	46	m
	-	VII	SOCIAL BEHAVIOR ASPECTS	STATE	PROBLEM ANALYSIS	RES. + DEV.	26	m
	, GOH	III	I URGANIZATION AND ASP.	STATE	RECOMMENDATION	SOCIO-MED.	251	~
		M	EVALUATION AND QUALITY	STATE	RECOMMENDATION	SOCIO-MED.	251	~
		_	V UTILIZATION OF SERVICES	STLTE	FACT DESCRIPTION	SOCIC-MED.	156	
		5	SCONDWICKCCST/FINANCING	1632	ANCOMMENCONY	50010-MED.	178	3
		1x	UNIQUE FAGRESS	STATE	FAST DESCRIPTION	5001C=463.	156	
_	_	<u>.</u>		LUCAL	REJOHNEN ATICH	SUCIC-MED.	178	

Appendix G-2 Research Publications Accepted - By Funding Source/Name, By Subject Category (Continued)

Is	SUBJECT CATEGORIES III ORGANIZATION ANO AOM.	GEOG LOCATION LOCAL	OUTCOME TYPE PROBLEM ANALYSIS	RESEARCH TYPE RES. + OEV.	AC NO PT	
		LOCAL	PROBLEM ANALYSIS	+		
	II FACILITIES	LOCAL	FACT DESCRIPTION	RES. + 0EV.	195	_
	The examples of the state of th	:			254	
					255	
			PROBLEM ANALYSIS	RES. + OEV.	103	
			RECOMMENDATION	RES. + OEV.	564	
	III ORGANIZATION AND AOM.	NATIONAL	ОТИЕВ	RES. + 0EV.	272	
			RECOMMENDATION	RES. + DEV.	106	
		STATE	PROBLEM ANALYSIS	RES. + OEV.		
		LUCAL	FACT DESCRIPTION	SOCIO-NEO.	26	
				RES. + SEV.	256	
_ :					195	
					254	_
					522	
			PROBLEM ANALYSIS	SOCIO-MED.	69	_
				RES. + 0EV.	280	
	and the state of t		•		103	
			RECOMMENDATION	RES. + 0EV.	564	
	IV EVALUATION AND QUALITY	LOCAL	FACT DESCRIPTION	RES. + OEV.	255	
		•			254	
					261	
					256	
	V UTILIZATION OF SERVICES	LOCAL	FACT DESCRIPTION	RES. + LEV.	261	
_	VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	OTHER	RES. + 0EV.	272	



Accepted - By Funding Source/Name, By Subject Category (Continued)

			2	category (contained)		
TVPE	FUNDING SOURGES	ST CATEGORIES	GEOG	OUTC CHE TYPE	RESEARCH TYPE	AC NO EV
FEOERAL	0€0	VII SOCIAL BEHAVIOR ASSECTS	├—	RECOMMENCATION		166
		-	STATE	PROBLET ANALYSIS	RES. + 36V.	169
			LOCAL	FAGT DESCRIPTION	SOCIC+MED.	76
					RES. + JEV.	261
				P4Caley ANALYSIS	SOCIG-HED.	621
						242
						69
		XI RESEAGE VETHCOOLOUICS	LOCAL	PHC 1LEW ENALYSIS	SOCIC+HED.	129
					₹65. + 05V.	283
	DEO-PROG PLANNING + EVLTN DIV	V UTILIZATION OF SEOVICES	NATICHAL	RESOLUTION PATENT	SUC10-MED.	56
en course of the property of		VI ECONCHIC/SCST/FINANSING	NATICNAL	PESCHIENCATION	SUCIC-460.	99
	SENATE COMMITTEE-GOUT OPERATIONS	I PERSONNEL	MATICIAL	FAGT DESCRIPTION	505IC-4EJ.	115
		IV EVALUATION AND DUBLITY	MATICHAL	FACT DESCRIPTION	SOCIC-HED.	82
	TN VALLEY AUTHORITY	III ORGANIZATION AND AD-	PEGILNAL	FACT DESCYIPTION	SUCIO-MEO.	163
,				RECOMMEND AT ION	Sucic-460.	23
						#
1		IV EVALUATION AND DELLITY	et G I DHAL	- ESSHHENCATION	30€10-H€0.	23
:						
		IN UNIQUE PROBLEMS	-2,2m42	Fast Descaletich	Sucic-Hen.	163
•	USOA	1x UNIQUE PADELE4S	44T1Ch1L	UTHER	SUCTO-MED.	168
		XI RESEARCH METACOOL CLIES	MATICARE	JAES	S2C1C-MED.	168
	USOA-AES	VII SOCIAL BEHAVIO, ASUEGTS	MITICHAL	FAST DESCHIPTION	SUC10+860.	282
,		IX UNIQUE PPOBLEMS	NAT IONAL.	FACT DESCRIPTION	S0CIC-463.	282
		XI RESEASCH METHODOLUGIES	MATIONAL	FAST DESCHIFTICA	S0010-MED.	267
	USDA-AES AT HI S U	IL FACILITIES	LUCAL	PACOLE 4 PAKLYSIS	50010-HED.	124 11
_	<u> </u>	III OZGANIZATION AND AH.	ן ריימשר	PROBLEM FNALYSIS	SOCIC+MED.	124 111

Accepted - By Funding Source/Name, By Subject Category (Continued)

			יייייייייייייייייייייייייייייייייייייי	מיונביומכמ/			1
TYPE	NAME	SUBJECT SUBJECT CATEGORIES	GEOG	OUTCOME TYPE	RESEARCH	00 O O V	• • •
FEOERAL	USOA-AES AT MES U	IV EVALUATION AND QUALITY	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	124	11
,		VI ECONOMIC/COSI/FINANCING	LOCAL	PROBLEM ANALYSIS	\$0010-ME0.	124 11	
		TX TONIONE PROBLEMS	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	124	11
	USDA-AES AT MS	IV EVALUATION AND QUALITY	REGIONAL	PROBLEH APPLYSIS	SOCIO-HED.	77	;
,	USDA-AES AT MT S U	VII SOCIAL BEHAVIOR ASPECTS	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	E.E.	~
1	i	IX UNIQUE PROBLEMS	LOCAL	PRCBLEM ANALYSIS	SOCIO-MEO.	93	~
	USDA-AES AT OR S U	I PERSONNEL	REGIONAL	RECOMMENDATION	RES. + OEV.	6	
		II FACILITIES	REGIONAL	RECOMMENDATION	RES. + 0EV.	6	
		IV EVALUATION AND QUALITY	REGIONAL	RECOMMENDATION	RES. + OEV.	σ.	
		IX UNIQUE PROBLEMS	REGIONAL	RECOMMENDATION	RES. + OEV.	σ,	_
	USDA-AES AT UT S U	I PERSONNEL	STATE	PROBLEM ANALYSIS	SOCIO-MEO.	230	
		IN EVALUATION AND QUALITY	STATE	PROBLEM ANALYSIS	SOCIO-HEO.	230	_
		XI RESEARCH METHOOOLOGIES	STATE	PROBLEM ANALYSIS	SOCIO-MEO.	230	
	USOA-AES AT WAS U	I PERSONNEL	STATE	PROBLEM ANALYSIS	RES. + DEV.	212	13
		III ORGANIZATION AND AOM.	STATE	PROBLEM ANALYSIS	RES. + 0EV.	212	13
	A COMPANIENT OF THE COMPANIENT	VI ECONOMIC/COST/FINANCING	STATE	PROBLEM ANALYSIS	RES. + DEV.	212	13
		VII SOCIAL BEHAVIOR ASPECTS	STATE	PROBLEM ANALYSIS	RES. ' OEV.	212	13
		IX UNIQUE PROBLEMS	STATE	PROBLEM ANALYSIS	RES. + OEV.	212	13
	USOA-CSRS.	VI ECONOMIC/COST/FINANCING	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	273	_
		VII SOCIAL BEHAVIOR ASPECTS	PEGIONAL	FACT DESCRIPTION	SOCIO-MEO.	100	
			LOCAL	FACT DESCRIPTION	SOCIO-MEO.	52	_
			-			56	
						273	
		IX UNIQUE PROBLEMS	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	25	
			1	, ,		92	i
-		I XI RESEARCH METHODOLDGIES	LOCAL	FACT DESCRIPTION	SOCIO-MED.	25	



Accepted - By Funding Source/Name, By Subject Category (Continued)

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TYPE	NAMÉ NAMÉ	ST	SUBJECT	LOCATION	OUTCOME TYPE	RESEARCH TYPE	AC NO	P.
FESERAL	saso-vosn		XI RESEARCH HETHOOOLOGIES	רסכער	FACT DESCRIPTION	SOCIO-MEO.	9 2	
	USDA-ERS	_	I PERSONNEL	NAT IONAL	FACT DESCRIPTION	SOCIO-MED.	277	
					PROBLEM ANALYSIS	SOCIO-NEO.	141	•
						RES. + OEV.	202	
			II FACILITIES	NAT IONAL	FACT DESCRIPTION	SOCIO-MEO.	277	
				LOCAL	FACT DESCRIPTION	RES. + OEV.	9	
. !			III ORGANIZATION AND AUM.	NAT IONAL	PROBLEM ANALYSIS	SOCIO-MEO.	141	•
			IV EVALUATION AND QUALITY	NATIONAL	PROBLEM ANALYSIS	SOCIO-MEO.	523	
		-		LCCAL	FACT DESCRIPTION	RES. + OEV.	•	
			V UTILIZATION OF SERVICES	NATIONAL	PROBLEH ANALYSIS	SOCIO-MEO.	141	*
		_					588	
		_	VII SOCIAL BEHAVIDA ASPECTS	NATIONAL	FACT DESCRIPTION	SOCIO-MEO.	277	
	:		The first colors are a resident the color area are mine a principal immediate to	REGIONAL	PROBLEM ANALYSIS	SOCIO-MEO.	227	*
			XI RESEARCH METHODOLOGIES	LOCAL	FACT DESCRIPTION	RES. + 0EV.	0	
	USAA-ERS-EGONOMIC DEV 11V	ŧ	VII SOCIAL BEHAVIOR ASFECTS	STATE	FACT DESCRIPTION	RES. + OEV.	313	
			IX UNIQUE PROBLEMS	STATE	FACT DESCRIPTION	RES. + 0EV.	313	
	USOB-ERS-F44A		IV EVALUATION ANG QUALITY.	LOCAL	FACT DESCRIFTION	SOCIO-MED.	10	
			IX UNIQUE FROBLEMS	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	10	
-	U\$04-€S	1	II FACILITIES	STATE	PROBLEM ANALYSIS	RES. + 0EV.	*	
			VII SUCIAL BEMAVIOP ASPECTS	STATE	PROBLEM ANALYSIS	RES. + 0EV.	*	
	USDA-ES AT U OF VT	-	III ORGANIZATION AND AUM.	STATE	ОТИЕЯ	RES. + 0EV.	27	
		\dashv	IV EVALUATION AND OUALITY	STATE	OTHER	RES. + OEV.	2	
	SO≯-40SU		I PERSONNEL	NAT IONAL	PRCBLEM ANALYSIS	SOCIO-NEO.	141	•
	•		III ORGANIZATION AND ASM.	NAT IONAL	PROBLEM ANALYSIS	SOCIO-MED.	141	*
		1	V UTILIZATION OF SERVICES	NATIONAL	PROBLEM ANALYSIS	SOCIO-MEO.	3	اً د
REGIONAL	A 3C	_	I PERSÖNNEL	REGIONAL	PROBLEM ANALYSIS	SOCIO-MEO.	278	

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*Full Text Provided by ERIC

Accepted - By Funding Source/Name, By Subject Category (Continued)

	PT				_												1										_
	AC OOC	110		193	194	•	278	110	701	125	125	125	37	37	318	310	303	20	285	321	198	303	285	321	321	198	98
	RESEARCH TYPE	SOCIO-MEO.	RES. + OEV.	SOCIO-MED.		RES. + DEV.	SOCIO-MEO.	SOCIO-MEO.	RES. + OEV.	SOCIO-MEO.	SOCIO-MEO.	SOCIO-MEO.	RES. + OEV.	RES. + 0EV.	RES. + OEV.	RES. + OEV.	SOCIO-MEO.	SOCIO-MEO.	SOCIO-MEO.		RES. + 0EV.	SOCIO-MEO.	SOCIO-MEO.		SOCIO-MEO.	RES. + 0EV.	SOCIO-MEO.
Oiltillacu)	OUTCOME TYPE	FACT DESCRIPTION	PROBLEM ANALYSIS	ОТНЕЯ		PROBLEM ANALYSIS	PROBLEM ANALYSIS	FACT DESCRIPTION	PROBLEM AMALYSIS	PROBLEM ANALYSIS	PROBLEM ANALYSIS	PROBLEM ANALYSIS	PROBLEM ANALYSIS	PROBLEM ANALYSIS	FACT DESCRIPTION	FACT DESCRIPTION	FACT OFSCRIPTION	RECOMMENDATION	FACT DESCRIPTICA			FACT DESCRIPTION	FACT DESCRIPTION		FACT OESCRIPTION		RECOMMENDATION
)	GEOG	LOCAL		REG TONAL		REG IONAL	REG TONAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	REG IONAL	REG TONAL	LOCAL	LOCAL	REGIONAL		LOCAL	***************************************		REGIONAL	LOCAL		LOCAL		REGIONAL
contoc, value, by subject dategoly (Collisined,	SUBJECT CATEGORIES	I PERSONNEL	,	II FACILITIES		III ORGANIZATION ANO AOM.	VII SOCIAL BEHAVIOR ASPECTS		XI RESEARCH HETHOOOLOGIES	I PERSONNEL	II FACILITIES	VII SOCIAL BEHAVIOR ASPECTS	I PERSONNEL	II FACILITIES	I PERSONNEL	VIII PHARMACY RELA. RESEARCH	I PERSONNEL					II FACILITIES			III ORGANIZATION AND ADH.		IV EVALUATION AND QUALITY
•	ST				+		_	1		>	1			1						1			1	_		#	_
	NAME	N. C. C. C. C. C. C. C. C. C. C. C. C. C.								AREA WIDE+LOCAL PLNG FOR H ACTH ING, NY			CO-WY REGIONAL MED PAGG		FRONTIER NURSING SER		MOUNTAIN STATES REGIONAL MED PAGE										
	TYPE	REG IONAL	•																•					and the second			_



Accepted - By Funding Source/Name, By Subject Category (Continued)

		ŀ					-	
TYPE	NAME SOUNCES	ST	SUBJECT CATEGORIES	GEDG LOCATION	OUTCOME TYPE	RESEARCH TYPE	OOC EV AC NO PT	
REGIONAL	HJ9THLANDS REGIONAL MED FROG	-	I PERSONNEL	REGIONAL	RECOMMENDATION	RES. + OEV.	235	
				LOCAL	PROBLEM ANALYSIS	SOCIO-HEO.	318	
			II FACILITIES	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	275	
		•			PROBLEM ANALYSIS	RES. + 0EV.	184	
			III ORGANIZATION AND AOM.	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	275	
					PROBLEM ANALYSIS	SOCIO-MEO.	31.8	
		1				RES. + OEV.	104	!
		_	V UTILIZĂŢION OF SERVICES	LOCAL	FACT OESCRIPTION	SOCIO-MEO.	275	
		-	VI ECONOMIC/COST/FINAMCING	LOCAL	PRCBLEM ANALYSIS	RES. + 0EV.	104	
		_	VII SOCIAL BEMAVIOR ASPECTS	REGIONAL	RECUMMENDATION	RES. + OEV.	235	i
		-		LOCAL	FACT DESCRIPTION	SOCIO-MEO.	275	
	MA-AK REGIONAL MED PANS		I PERSONNEL	REGIONAL	FACT DESCRIPTION	RES. + OEV.	317	
			III ORGANIZATION AND AOM.	REGIONAL	FACT DESCRIPTION	RES. + OEV.	317	•
	WESTERN INTERSTATE COMMSN FOR MIGHER ED	<u> </u>	VII SOCIAL BEHAVIOR ASPECTS	REGICNAL	RECOMMENDATION	SOCIO-MED.	172	
	WY SESTONAL MED PASG		I PERSONNEL	REGIONAL	OTHER	SOCIO-MED.	297	
,		:	II FACILITIES	REG IONAL	ОТНЕЯ	SOCIO-MED.	297	
STATE	, v		I PERSONNEL	STATE	PROBLEM ANALYSIS	SOCIO-MED.	268	
			II_FACILITIES	STATE	PROBLEM ANALYSIS	SOCIO-MEO.	268	
	*		III ORGANIZATION AND ADM.	STATE	PROBLEM ANALYSIS	SOCIO-HED.	268	
	CO DEPT OF H	-	V UTILIZATION OF SERVICES	STATE	FACT DESCRIPTION	SOC TO-MED.	36	
			IX UNIQUE PROBLEMS	STATE	FACT DESCRIPTION	SOCIO-MED.	36	
	33-5 30A40 FUR COMMINITY COLS+0662P+E0		I PERSONNEL	STATE	PROBLEM ANALYSIS	SOCIO-MED.	SS	σ
	FL CEOT OF P WELFAYE		II FACILITIES	LOCAL	ОТНЕЯ	RES. + 0EV.	150	
			IV EVALUATION AND QUALITY	LOCAL	ОТНЕЯ	RES. + 0EV.	150	
	HI DEPT OF H	÷	II FACILITIES	STATE	RECOMMENDATION	SOCIO-MEO.	147	9
	_	_	V UTILIZATION OF SERVICES STATE	STATE	RECOMMENDATION	SOCIO-MEO.	147	9

Appendix G-2 Research Publications Accepted - By Funding Source/Name, By Subject Category (Continued)

OC EV		301	301	301	133	#	11	11	#	12 12	12 12	158	158	138	138	98	92	139 18	139 18	139 18	-;	3 3	4 3	126 8	204	126 8
900 H	_	_	0 E V •	oev.		064.	0 E V •	0 EV.	0EV.					_		<u>;</u>	<u>;</u>									_
RESEARCH	TYPE	RES. + OEV	RES. + 06	RES. + 06	SOCIO-MEO.	RES. + 06	RES. + 06	RES. + 06	RES. + 06	SOCIO-MEO.	SOC I 0-MEO.	SOC I 0-MEO.	SOC I 0-460.	SOCIO-MEO.	SOCIO-MEO.	RES. + OEV.	RES. + OEV	SOCIO-MEO.	SOCIO-MEO.	SOCIO-MEO.	SOCIC-MEO.	SOCIO-MEO.	SOC 10-MEO.	SOCIO-MEO.	SOC I 0-MEO.	SOCIO-NEO.
OUTCCHE	TYPE	PROBLEM ANALYSIS R	PROBLEM ANALYSIS R	PROBLEM ANALYSIS R	FACT DESCRIPTION S	RECOMMENDATION	RECOMMENDATION	RECOMMENDATION R	RECOMMENDATION	PROBLEM ANALYSIS S	PROBLEM ANALYSIS S	OTHER	OTHER	PROBLEM ANALYSIS S	PROBLEM ANALYSIS S	RECOMMENDATION	RECOMMENDATION	RECOMMENDATION SC	RECOMMENDATION SO	RECOMMENDATION SC	01HER SC	OTHER SC	OTHER SC	PRCBLEM ANALYSIS SC	FACT DESCRIPTION SC	PROBLEM ANALYSIS SC
GEOG	LOCALION	LOCAL	LCCAL	LOCAL	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	LOCAL	LOCAL	LOCAL
SUBJECT		I PERSONNEL	II FACILITIES	VII SOCIAL BEMAVIOR ASPECTS	I PERS CNNEL	II FACILITIES	III ORGANIZATION AND AOM.	IV EVALUATION AND OUALITY	VI ECONOMIC/COST/FINANCING	I PERSCHNEL	XI RESEARCH HETHODOLOGIES	II FACILITIES	IV EVALUATION AND QUALITY	II FACILITIES	XI RESEARCH METHODOLOGIES	II FACILITIES	IV EVALUATION AND GUALITY	I PERSONNEL	II FACILITIES	III ORGANIZATION AND AOM.	II FACILITIES	III ORGANIZATION ANO ADM.	XI RESEARCH METHODOLOGIES	II FACILITIES	III ORGANIZATION AND AOM.	V UTILIZATION OF SERVICES
112	7				:						+	•		- 						 ÷						+
NAME SOUNCES		IA DEPT OF P. INSTRUCTION			IA REGIONAL HEO PROG	11.	-			IL 80440 OF HIGHER EO		I 4 NEPT OF P INSTQUETION		LA PEGIONAL MED PROG		ç		43 CO1PKEHENSIVE H PLNG GROUP			HE DEST OF HENTAL H + 30A.ECTION			HE REGIONAL HEO PROG		
TYPE		STATE																								



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Accepted - By Funding Source/Name, By Subject Category (Continued)

	SOURCES SOURCES SOURCES SOURCES	SUBJECT	0600	OUTCOME	RESEARCH	9 000	2
34.1	. י	SI	LOCATION		TYPE	AC NO P	۲.
STATE	HE PECTONAL HED PROG	VII SOCIAL BEHAVIOR	ASPECTS LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	921	9
	ME PEGIONAL MED PROG-RES+EVLTN SER	II FACILITIES	STATE	RECOMMENDATION	SOCIO-MEO.	308	7
		IV EVALUATION AND QUALITY	STATE STATE	RECOMMENDATION	SOCIO-MEO.	306	~
	72	I PERSONNEL	STATE	FACT QESCRIPTION	SOCIO-MEO.	270	į
		III ORGANĮZATION ANO AOM.	AOM. STATE	FACT DESCRIPTION	SOCIO-MEO.	270	
	0.4	IV EVALUATION AND QUALITY	PALITY LOGAL	PROBLEM ANALYSIS	SOCIO-MEO.	276	
		V UTILIZATION OF S	SERVICES LOCAL	PRCBLEM ANALYSIS	SOCIO-MEO.	276	
	N. 304RO OF H	IX UNIQUE PROBLEMS	STATE	PROBLEM ANALYSIS	SOCIO-MEO.	95	
		XI RESEARCH METHODOLOGIES	LOGIES STATE	PROBLEM ANALYSIS	SOCIO-MEO.	92	
- 1	UC OFOT OF AOMIN	I PERSONNEL	STATE	OTHER	SOCIO-MEO.	171	
		II FACILITIES	STATE	ОТНЕЯ	SOCIO-MEO.	171	
	4) DEPT OF P INSTRUCTION	II FACILITIES	STATE	ОТНЕЯ	SOCIO-MEO.	283	
			1	•		282	
	•	IX UNIQUE PROBLEMS	STATE	OTHER	SOC10-ME0.	283	
						282	
	NC SESIONAL HED PROG	II FACILITIES	LCCAL	PROBLEM ANALYSIS	SOCIO-HEO.	121	
			_	RECOMMENDATION	RES. + 0EV.	166	
		VII SOCIAL BEHAVIOR ASPECTS	ASPECTS LOCAL	RECOMMENDATION	RES. + 0EV.	166	
	NY REGIONAL MED PROG	I PERSONNEL	LOCAL	PPCBLEM ANALYSIS	RES. + 0EV.	566	
		II FACILITIES	LOCAL	PRCBLEM ANALYSIS	RES. + 0EV.	266	
	NY 0E-3T OF E0	1 PERSONNEL	STATE	RECOMMENDATION	SOCIO-MEO.	200	9
		V UTILIZATION OF S	SERVICES STATE	RECOMMENDATION	SOCIO-MEO.	200	9
	OH AG ZESEAPCH + DEV CTR	V UTILIZATION OF S	SERVICES LOCAL	CECOMMENCATION	\$0010-MEO.	281	~
		VII SOCIAL BEHAVIOR ASPECTS	ASPECTS LOCAL	RECOMMENDATION	SOCIO-MEO.	281	~
	04 0EPT 0F H	I PERSONNEL	STATE	OTHER	SOCIO-MEO.	51	
	OK REGIONAL MED PROG	II FACICITIES	REGIONAL	PROBLEM ANALYSIS	RES. + 0EV.	~	

Appendix G-2 Research Publications Accepted - By Funding Source/Name, By Subject Category (Continued)

	S John S					
TYPE	NAME	ST CATEGORIES	LOCATION	TYPE	RESEARCH	AC NO PT
STATE	OK REGIONAL NEO PROG	X TECHNOLOGY	REG IONAL	PROBLEM ANALYSIS	RES. + 0EV.	-
	OR S COMPREHENSIVE H PLAN	III ORGANIZATION AND AOH.	STĀTE	RECOMMENDATION	SOCIO-MEO.	48 14
	-	V UTILIZATION OF SERVICES	STATE	RECONMENDATION	SOCIO-MEO.	48 14
	and a second sec	VI ECONCHIC/COST/FINANCING	STATE	RECOMMENDATION	SOCIO-MEO.	41 84
	•	VIII PHARMACY RELA. RESEARCH	STATE	RECOMMENDATION	SOC 10-MEO.	48 14
		X TECHNOLOGY	STATE	RECOMMENDATION	SOCIO-MEO.	48 14
	¥6.	III GRGANIZATION AND AUM.	STATE	RECOMMENDATION	RES. + OEV.	4.5
		IV EVALUATION AND QUALITY	STATE	RECOMMENDATION	RES. + OEV.	1 5
	PA DEPT OF COMMUNITY AFFAIRS	II FACILITIES	STATE	ОТНЕК	SOCIO-MEO.	503
			LOCAL	FACT DESCRIPTION	RES. + OEV.	195
		III ORGANIZATION AND AOM.	LOCAL	FACT DESCRIPTION	RES. + OEV.	195
		IV EVALUATION AND QUALITY	STATE	ОТНЕВ	SOCIO-MEO.	503
	PA DEPT OF EQ	I PERSONNEL	STATE	RECOMMENDATION	SOCIO-MEO.	293 13
	PA DEPT OF H	II FACILITIES	STATE	OTHER	SOCIO-NEO.	116
		VII SOCIAL BEHAVIOR ASPECTS	STATE	ОТНЕЯ	SOCIO-MEO.	116
	The state of the s	IX UNIQUE PROBLEMS	STATE	ОТНЕЯ	SOCIO-MEO.	116
	TX OEPT OF MENTAL H	II FACILITIES	LOCAL	FACT DESCRIPTION	RES. + 0EV.	177
	•	IN EVALUATION AND QUALITY	LOCAL	FACT DESCRIPTION	RES. + 0EV.	177
	UT REGIONAL CHILO SER	II FACILITIES	LOCAL	RECOMMENCATION	SOCIO-NEO.	231 5
•		XI RESEARCH HETHOOOLOGIES	LOCAL	RECOMMENDATION	SOCIO-MEO.	231 5
	VT DEPT OF P H + COMMUNITY PEO	I PERSONNEL	STATE	ОТНЕЯ	SOCIO-MEO.	154
		II FACILITIES	STATE	ОТНЕЯ	SOCIO-MEO.	154
	NA 0E3T OF H	I PERSONNEL	STATE	FACT DESCRIPTION	SOCIO-HED.	89
	MA OEPT OF SOCIAL + H SEPS	I PERSONNEL	STATE	FACT DESCRIPTION	SOCIO-MEO.	62
					:	112
	The state of the s		_			189



Accepted - By Funding Source/Name, By Subject Category (Continued)

STATE	TYPE. NAME	ST	CATEGORIES	LOCATION	TYPE	TYPE	AC NO P	PT
	WA DEPT OF SOCIAL + H SERS		I PERSONNEL	STATE	FACT DESCRIPTION	SOCIO-MED.	289	
		_			_		218	
•			,				246	
	MA GOVERNERS TASK FCRCE CN K AFFAIRS		IV EVALUATION AND QUALITY	STATE	RECOMMENDATION	SOCIO-HEO.	256	+1
			IX UNIQUE PROBLEMS	STATE	RECOMMENDATION	SOCIO-MEO.	250	
	I		III ORGANIZATION AND AOM.	LOCAL	PROBLEM ANALYSIS	SOCIO-MED.	69	
						RES. + 0EV.	174	
			VII SOCIAL BEHAVIOR ASPECTS	LOCAL	PRCBLEM ANALYSIS	SOCIO-MEO.	69	
			IX UNIQUE PROBLEMS	LOCAL	PROBLEM ANALYSIS	RES. + 0EV.	174	
	HI OIV OF DENTAL H		II FACILITIES	LOCAL	PROBLEM ANALYSIS	SOCIO-MED.	42	:
			III ORGANIZATION AND AOM.	LOCAL	PROBLEM ANALYSIS	SOCIO-MED.	54	
	HI OIV OF H		II FACILITIES	LOCAL	FACT DESCRIPTION	RES. + 0EV.	191	
	,		XI RESEARCH HETHODOLOGIES	LOCAL	FACT DESCRIPTION	RES. + DEV.	161	,
LOCAL	BANGOZ MEO H DEPT	¥	II FACILITIES	LOCAL	FACT DESCRIPTION	SOCIO-MED.	143	
. !			III ORGANIZATION AND AUM.	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	143	
	' CARBOY CON RO OF ED-YGNL CHILO STUDY SER	5	VII SOCIAL BEMAVIOR ASPECTS	LOCAL	OTHER	SOCIO-MED.	236	
·			IX UNIQUE PROBLEMS	LOCAL	OTHER	SOCIO-MEO.	236	
1	CAYUGA CON P PLANNING SOPMISSION	Ž	IV EVALUATION AND QUALITY	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	111	
			VII SOCIAL BEHAVIOR ASPECTS	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	111	
	CHESAPEAKE DEPT OF M	A:	II FACILITIES	LOCAL	FACT DESCRIPTION	RES. + OEV.	đ.	
			III ORGANIZATION AND ADH.	LOCAL	FACT DESCRIPTION	RES. + 0EV.	36	
	CLAY CON H DEPT	¥	I PERSONNEL	LOCAL	PRCBLEM ANALYSIS	SOCIO-MEO.	13	
			II FACILITIES	LOCAL	PROBLEM ANALYSIS	SOCIO-MED.	13	
	•		VII SUCIAL BEHAVIOR ASPECTS	LOCAL	PROBLEM ANALYSIS	SOCIO-MED.	13	
	COMPREMENSIVE H PLNG COUNCIL OF NN PA		II FACILITIES	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	62	
			XI RESEARCH METHODOLOGIES	LOCAL	PROBLEM ANALYSIS	SOCIO-MED.	62	•

Appendix G-2 Research Publications Accepted - By Funding Source/Name, By Subject Category (Continued)

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TYPE	NAME	ST	SUBJECT Categories	GEOG LOCATION	OUTCCHE TYPE	RESEARCH TYPE	DOC EV AC NO PT	٧
LOCAL	HUNTINGTION COMMUNITY MENTAL M CIN	λM	IV EVALUATION AND SUALITY	LCCAL	PROBLEM ANALYSIS	RES. + 0EV.	562	0
			VII SOCIAL BEMAVIOR ASPECTS	LOCAL	PROBLEM ANALYSIS	RES. + 0EV.	588	•
	JACKSJN CON M DEPT	¥	I PERSONNEL	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	13	
	•		II FACILITIES.	LOCAL	PROBLEM ANALYSIS	SOCIO-HEO.	13	
			VII SOCIAL BEMAVIOR ASPECTS	LOCAL	PRCBLEM ANALYSIS	SOCIO-MEO.	13	
	LEE CON H OFPT	> ¥	I PERSONNEL	LOCAL	PROBLEM ANALYSIS	SOCIC-MED.	13	
			II FACILITIES	LOCAL	PROBLEM ANALYSIS	SOCIO-HEO.	13	
			VII SOCIAL BEHAVIOR ASPECTS	רסכער	PROBLEM ANALYSIS	SOCIO-MEO.	13	
	SHOLEY SON H DEPT	Ż.	I PERSONNEL	LOCAL	PROBLEY ANALYSIS	SOCIO-MEO.	13	
		ŀ	II FACT. ITIES	LOCAL	PRCBLEM ANALYSIS	SOCIO-HED.	13	
			VII SOCIAL REMAVIOR ASPECTS	LOCAL	PRCALEM ANALYSIS	SOCIO-MED.	13	
	PENGUIS HE COMMUNITY ACTION GROUP	HE	II FACILITIES	LOCAL	FACT DESCRIPTION	SOCIO-HED.	143	
			III 02GANIZATION AND ADH.	LOCAL	FACT DESCRIPTION	SOC1C-HEO.	143	
	POLK SUN NUMSING SEB	ź	II FACILITIES	LOCAL	PROSLEM ANALYSIS	RES. + DEV.	184	
			III ORGANIZATION AND ADM.	LOCAL	PROBLEM ANALYSIS	RES. + DEV.	184	
	: .		VI ECONOMIC/COST/FINANCING	LCCAL	PROBLEM ANALYSIS	RES. + DEV.	184	
	MESTERN PA REGIONAL 4EJ F406		IL FACILITIES	10001	PROBLEM ANALYSIS	SOCIO-MED.	62	
			XI KESEAPCH HETHCDOLCGIES	LCCAL	PROBLEM ENALYSIS	SOCIO-HED.	62	
EDUCATIONAL	L BOWMAN GRAY SCHCOL CF 4EF, NC		II FACILITIES	רסכשר	PPOBLEM ANALYSIS	SOCIO-HED.	121	
	FL S U SCHOOL OF SOCIAL NOFK		II FACILITIES	LCCAL	RECOMMENDATION	RES. + 0EV.	216	
			IV EVALUATION AND OLALITY	רסכאר	RECOMMENDATION	κέS. + DEV.	216	
		İ	VII SOCIAL BEHAVIOR ASPECTS	LOCAL	RECOMMENCATION	RES. + 0EV.	216	
	GA COLLEGE UF MED		IV EVALUATION AND QUALITY	LOCAL	PROBLEM ANALYSIS	RES. + DEV.	162	
	HARVARD U MED SCHCOL		VII SOCTAL BEHAVIOR ASPECTS	NATIONAL	PROBLEM ANALYSIS	SOCIO-MED.	320	
			XI RESEARCH HETHOUOLOGIES	NATIONAL	PROBLEM ANALYSIS	SOCIO-MEO.	320	
	IASU	_	IV EVALUATION AND QUALITY	STATE	ОТИЕЯ	SOCIO-HED.	234	



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Accepted - By Funding Source/Name, By Subject Category (Continued)

		series is anyest category (continued)	C 1065	ourinaed)			
TYPE	NA 4E	ST SUBJECT CATEGORIES	GEOG LOCATION	OUTCOME TYPE	RESEARCH TYPE	OOC AC NO	EV PT
EDUCAT I ON	L 13 S J	VI ECONOHIC/COST/FINANCING	STATE	ОТНЕЯ	SOCIO-NEO.	234	
	KY S 4ED SCHOOL	IV EVALUATION AND QUALITY	LOCAL	PROBLEM ANALYSIS	SOCIO-NEO.	152	
		XI RESEARCH METHCOOLOGIES	LOCAL	PROBLEM ANALYSIS	SOCIO-MED.	152	
,	L4 S 13	VII SOCIAL BEHAVIOR ASPECTS	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	22	
	MEHAR? WEJ COL, MASHVILLE, TM	1 PERSONNEL	REGIONAL	OTHER	SOCIO-NEO.	219	
		VI ECONOMIC/COST/FINANCING	REG TONAL	ОТНЕЯ	SOCIO-NEO.	219	
	C S IA	IV EVALUATION AND QUALITY	LCCAL	PROBLEM ANALYSIS	SOCIO-NEO.	6 7	13
		VI ECOYCHIC/COST/FINANCING	רכפר	PRCBLEM ANALYSIS	SOCIO-NEO.	64	13
		XI RESEANCH METHODOLOGIES	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	64	13
	41 S J CJOPERATIVES	I PESSONNEL	STATE	PROSLEM ANALYSIS	SOCIO-MEO.	61	
		II FACILITIES	STATE	PROBLEM ANALYSIS	SOCIO-MEO.	61	
	O W W.F	III ORGANIZATION AMO ADM.	LOCAL	PROBLEM ANALYSIS	SOCIO-MED.	523	3
		IX UNIOUE PRUBLEYS	LCCAL	PROBLEM ANALYSIS	SOCIO-MEO.	528	3
	18 7	VIT SOCIAL BEHAVIOR ASPECTS	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	33	~
		IX UNIQUE PROPLEMS	LOCAL	PROBLEM ANALYSIS	SOCIO-MED.	33	٠,
	7 1/2 1/2	VII SOCIAL BEHAVIOR ASPECTS	LOCAL	PRCBLEM ANALYSIS	SOC YO-MEO.	91	2
	4)R IMMESTERN U SCHOOL DF 4EC	IV EVALUATION AND GUALITY	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	238	
		X1 RESEARCH HETHCOOLCGIES	LCCAL	PROBLEM ANALYSIS	SOCIO-MED.	238	
	7 W TO	I PERSONNEL	STATE	PROBLEM ANALYSIS	RES. + OEV.	55	
		II FACILITIES	STATE	PROBLEM ANALYSIS	RES. + DEV.	25	
		IX UMIOUE PROBLEMS	STATE	FACT DESCRIPTION	SOCIO-Meu.	7.4	
		"I RESEARCH HETHOOOLOGIES	STATE	FACT DESCRIPTION	SOCIO-MED.	3 2	
	S → C + C	I PERSONIEL	STATE	PROBLEM ANALYSIS	SOCIC-MED.	7.8	
		II FACILITIES	STATE	PROBLEM ANALYSIS	SOCIO-MEO.	7.8	
		XI RESEARCH METHODOLOGIES	STATE	PROBLEM ANALYSIS	SOCIO-HED.	7.8	
	SOUTHMESTERN COOPERATIVE EC LAB	II FACILITIES	NATIONAL	ОТНЕЯ	SOCIO-MED.	128	

Appendix G-2 Research Publications Accepted - By Funding Source/Name, By Subject Category (Continued)

TYPE	NAME NAME	ST CATEGORIES	GEOG LÇCATION	OUTCOME TYPE	RESEARCH TYPE	ONC EV AC NO PT
EDUCATIONAL	L SOUTHWESTERN COOPERATIVE ED LAU	IX UNIQUE PROBLEMS	NATIONAL	OTHER	SOCIO-MEO.	128
•	TUFTS U SCHOOL OF MED	III ORGANIZATION AND ADM.	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	75
		VII SOCIAL BEHAVIOR ASPECTS	LCCAL	FACT DESCRIPTION	SOCIO-MEO.	75
A Print of the second of the s	TX A**	II FACILITIES	NATIONAL	отнек	SOC.70-ME0.	203
		IV EVALUATION AND GUALITY	NATIONAL	01+68	SOC:0-ME0.	203
	u of ne	VII SOCIAL BEMAVIOR ASPECTS	LCCAL	FACE DESCRIPTION	SUC10-ME0.	207
	U OF FL	I PERSONNEL	LOCAL	PROBLEM ANALYSIS	RES. + 0EV.	306
		III ORGANIZATICN AND ADM.	LOCAL	PRCBLEM ANALYSIS	RES. + DEV.	306
	U OF FL CHILOPENS BU	VII SOCIAL BEHAVIOR ASPECTS	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	247
!	U OF FL COLL OF MED	I PERSONNEL	LOCAL	PROBLEM ANALYSIS	SOC10-MEO.	311
		XI RESEARCH METHODOLOGIES	LOCAL	PROBLEH ANALYSIS	SOCIO-MEO.	311
	U OF FL COLLEGE OF MEO	IV EVALUATION AND QUALITY	1 OCAL	PROBLEM ANALYSIS	SOCIO-MEO.	267
The same and the s	# 1	V UTILIZATION OF SERVICES	LOCAL	PROSLEM ANALYSIS	SOCIO-MEO.	267
		X TECHNOLOGY	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	267
	U OF PL POPULATION COUNCIL	VII SOCIAL BEHAVIOR ASPECTS	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	247
	U OF IA	I PERSONNEL	STATE	FACT DESCRIPTION	SOCIO-MEO,	133
				RECOMMENDATION	RES. + DEV.	214 8
		II FACILITIES	STATE	RECOMMENDATION	RES. + 06V.	214 8
		IX UNIONE PROBLEMS	LOCAL	PRCBLEM ANALYSIS	SOCIO-MEO.	107
		XI RESEARCH METHODOLGGIES	LOCAL	PROBLE1 ANALYSIS	SOCIO-MEO.	107
	U 0F KY	I PERSONNEL	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	13
	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	II FACILITIES	LCCAL	PRCBLEH ANALYSIS	SOCIO-MED.	13
		VII SOCIAL BEHAVIOR ASPECTS	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	13
	U OF 411 HEO SCHOOL	I PERSONNEL	STATE	FACT OESCRIPTION	SOCIO-MEO.	270
		III ORGANIZATION AND AOM.	STATE	FACT DESCRIPTION	SOCIO-MEG.	270
_	U 0F 40	II FACILITIES	LOCAL	RECOMMENDATION	RES. + 0EV.	196



Appendix G-2 Research Publications Accepted - By Funding Source/Name, By Subject Category (Continued)

	SOURCESFUNDING SOURCES	<u>:</u>	0606	OUTCOME	RESEARCH	000 64	
1176	NAME	ST CATEGORIES	LOCATION	TYPE	TYPE		_
EOUCATION	L U OF 10	VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	PROBLEM ANALYSIS	SOCIO-MEO.	m	Ī
		XI ZESEARCH METHOGOLOGIES	NATIONAL	PROBLEM ANALYSIS	SOCIO-MEO.	m	
	U OF 40 AT COLUMBIA	VII SOCIAL BEHAVIOR ASPECTS	LOCAL	FACT DESCRIPTION	RES. + 0EV.	210	
		XI RESEARCH METHODOLOGIES	LOCAL	FACT DESCRIPTION	RES. + 0EV.	210	
	U OF 40 COLLEGE OF AGMIG	V UTILIZATION OF SERVICES	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	137	
		VII SOCIAL BEHAVIOR ASPECTS	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	137	
	:	XI RESEARCH METHODOLOGIES	LCCAL	PROBLEM ANALYSIS	SOCIO-MEO.	137	
	U OF 4G SCHOOL OF MED	II FACILITIES	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	65	
		V UTILIZATION OF SERVICES	LOCAL	FAST DESCRIPTION	SOCIO-MEO.	9	
		VII SOCIAL BEHAVIOR ASPECTS	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	\$6	1
	U OF 46-CAROLINA POFULATION SENTER	II FACILITIES	LOCAL	PROBLEM ANALYSIS	RES. + 0EV.	103	
		III ORGANIZATION AND AOM.	LOCAL	PROTLEM ANALYSIS	RES. + 0EV.	103	
	U OF TX	III ORGANIZATION AND ADM.	NATIONAL	OTHER	SOCIO-MEO.	274	
		VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	ОТНЕЯ	SOCIO-MEO.	274	
	U OF 4T	I PERSONNEL	STATE	ОТНЕК	SOCIO-MEO.	154	
		II FACILITIES	STATE	OTHER	SOCIO-MEO.	154	•
	U 0F 4V	I PERSONNEL	REGICHAL	ОТНЕЯ	SOCIO-MEO.	297	
		II FACILITIES	REGIONAL	ОТНЕЯ	SOCIO-MEO.	297	
	U OF AV SCHOOL OF MED	I PERSONNEL	MATIONAL	RECOMMENDATION	RES. + OEV.	105	Ī
		III ORGANIZATION AND ADM.	NATIONAL	RECOMMENDATION	RES. + JEV.	105	
	•	VII SUGIAL BEHAVIOR ASPECTS	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	119	
	MALOEM U. CA	II FACILITIES	LCCAL	FACT DESCRIPTION	RES. + OEV.	153	
		IX UNIQUE PROBLEMS	LOCAL	FACT DESCRIPTION	RES. + OEV.	153	
	2 22	IN EVALUATION AND QUALITY	LOCAL	FACT DESCRIPTION	RES. + OEV.	215	_
1		VI ECONTHIC/COST/FINANCING	LOCAL	FACT DESCRIPTION	RES. + OEV.	215	
_		X TECHNOLOGY	LOCAL	OESCRIPTION	RES. + OEV.	215	



Accepted - By Funding Source/Name, By Subject Category (Continued)



Appendix G-2 Research Publications Accepted - By Funding Source/Name, By Subject Category (Continued)

		I						I
Avpe	YPE NAME	ST	SUBJECT CATEGORIES	GEOG LOCATION	OUTCOME TYPE	RESEARCH TYPE	AC NO P	PT
PRIVATE	FORD F. NY		III ORGAHIZATION AND ADM.	NATIONAL	OTHER	SOCIO-MEO.	292	-
			V UȚILIZATION OF SERVICES	NATIONAL	OTHER	SOC10-MEO.	292	
			VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	ОТНЕЯ	SOCIO-MEO.	292	
	GILLETTE CO. THE		III ORGANIZATION AND AOM.	LOCAL	PROBLEM ANALYSIS	RES. + 0EV.	305	
		·	IX UNIQUE PROBLEMS	LOCAL	PROBLEM ANALYSIS	RES. + 0EV.	302	
	GUTHAIE F FOR NEO RESEARCH		I PERSONNEL	REGIONAL	PROBLEM ANALYSIS	SOCIO-MEO.	53	
			VII SOCIAL BEHAVIOR ASPECTS	REG TONAL	PROBLEM ANALYSIS	SOCIO-MEO.	62	
	IL AGRIG ASSOC		IV EVALUATION AND QUALITY	STATE	PROBLEM ANALYSIS	SOCIO-MEO.	86	
	KELLOG F, M K	-	III ORGANIZATION AND AOH.	STATE	PROBLEM ANALYSIS	SOCIO-MEO.	30	20
			VI ECONOMIC/COST/FINANCING	STATE	PROBLEM ANALYSIS	SOCIO-MEO.	30	5
	MAYO CLINIC		II FACILITIES	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	275	
			III ORGANIZATION AND AOM.	LOCAL	FACT OESCRIPTION	SOCIO-MEO.	275	
			V UTILIZATION OF SERVICES	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	275	
			VII SOCIAL BEHAVIOR ASPECTS	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	275	_
	HILBANK HEMORIAL F		II FACILITIES	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	213	
	·		III ORGANIZATION AND ADM.	MATICHAL	PROBLEM ANALYSIS	RES. + OEV.	40	
		!	IV EVALUATION AND QUALITY	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	220	
	tone the second	1	V UTILIZATION OF SERVICES	LOCAL	FACT OESCRIPTION	SOCIO-HEO.	220	
			VII SOCIAL BEHAVIOR ASPECTS	STATE	PROBLEM ANALYSIS	SOCIO-MEO.	239	
				LOCAL	FACT DESCRIPTION	SOC 10-MEO.	213	
		:	XI RESEARCH METHODOLOGIES	NAT IONAL	PROBLEM ANALYSIS	RES. + 0EV.	*	
				LOCAL	FACT DESCRIPTION	SOCIO-MEO.	213	
	MONSANTO F. MO	,	III ORGANIZATION AND AOH.	MATIONAL	ОТНЕЯ	SOCIO-MEO.	262	
			V UTILIZATION OF SERVICES	NATIONAL	ОТНЕЯ	SOCIO-MEO.	262	
			VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	OTHER	SOCIO-HED.	262	
A TO SELECT A STATE OF THE SECOND ASSESSMENT ASSESSMENT OF THE SECOND A	POPULATION COUNCIL, THE		II FACILITIES	NATIONAL	ОТНЕЯ	RES. + OEV.	161	

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Appendix G-2 Research Publications Accepted - By Funding Source/Name, By Subject Category (Continued)

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TYPE	NAME NAME	SUBJECT ST CATEGORIES	GECG LOCATION	OUTCCHE TYPE	RESEARCH TYPE	AC DOC	۵۵
PRIVATE	POPUL' TION COUNCIL, THE	IV EVALUATION AND QUALITY	NATIONAL	ОТНЕЯ	RES. + OEV.	181	
•	RANO CORPORATION, THE	T PERSONNEL	STATE	RECONHENDATION	SOCIO-HEO.		==
-	. ROCKEFELLER F	III, ORGANIZATION AND AUM.	NATIONAL	ОТНЕЯ	SOCIO-MEO.	292	
			STATE	PRCBLEH ANALYSIS	RES. + OEV.	169	
		UTILIZATICH OF SEPVICES	NAT IONAL	OTHER	SOCIO-MEO.	292	
•		WIT SOCIAL GEHAVIOR ASPECTS	NATIONAL	ОТНЕЯ	SOCIO-MEO.	. 262	_
			STATE	PROBLEM ANALYSIS	RES. + OEV.	169	
	ROSENBERG F	V UTILIZATICH OF SEPVICES	LOCAL	PRCBLEN ANALYSIS	SOCIO-MED.	130	
		WIL SOCIAL BEHAVIOR ASSECTS	LOCAL	PROBLEM ANALYSIS	SOCIO-MED.	130	
	SEARS ROEBUCK F	I PEPSONNEL	LOCAL	PROBLEM ANALYSIS	RES. + OEV.	266	-
		II FACILITIES	LCCAL	PRCBLEM ANALYSIS	RES. + OEV.	566	
		VII SOCIAL BEMAVIO? ASPECTS	STATE	PROBLEM ANALYSIS	SOCIO-MEO.	239	
7 10	STUDENT ANA	I PERSONNEL	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	30	
		IV EVALUATION AND QUALITY	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	35	
	STUDENT AMERICA MED ASSOC	I PERSONNEL	REGIONAL	PROBLEM ANALYSIS	SOCIO-MEO.	278	
		VII SUCIAL BEHAVIOR ASPECTS	REGIONAL	PROBLEM ANALYSIS	SOCIO-MEO.	278	
	TOWNSEND FUND	3V EVALUATION AND QUALITY	LOCAL	PROBLEM ANALYSIS	RES. + DEV.	208	
	WI FERIODNTIC SOCIETY	II FACILITIES	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	24	
•	a s de sicone apparer e a ser .	III ORGANIZATION AND ADM.	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	54	
	WY LEAGUE FOR NUPSING	I PERSONNEL	STATE	RFCOMMENGATION	SOCIO-MEO.	199	٠
		II FACILITIES	STATE	RECOMMENDATION	SOCIO-MEO.	199	9
	MY NURSES ASSOCIATION	I PERSONNEL	STATE	RECOMMENCATION	SOCIO-MEO.	199	9
		II FACILITIES	STATE	RECONNENDATION	SOCIO-MEO.	199	٠
OTHER		I PERSONNEL	NATIONAL	FACT DESCRIPTION	SOCIO-MEO.	15	
						9	-
_		:		OTHER	SOCIO-MED.	187	



Accepted - By Funding Source/Name, By Subject Category (Continued)

	TYPE NAME SOURCES	ST SAFEGE CATEGORIES	LOCATION	OUTCOME TYPE	RESEARCH TYPE	AC NO PT	[]
		I PERSONNEL	NATIONAL	RECOMMENDATION	SOCIO-MEO.	29	
1	:	AND A CANADA CONTRACTOR OF THE CANADA CONTRACT	REGIONAL	OTHER	SOCIO-MEO.	101	-
			STATE	FACT DESCRIPTION	SOCIO-MED.	302	-
				PRCBLEM ANALYSIS	SOCIO-MED.	40	-
						-	
						223	_
_				RECOMMENDATION	SOCIO-HED.	286	1
				•		1,	
						260	
_					RES. + DEV.	221	
			LOCAL	FACT DESCRIPTION	RES. + OEV.	295	
		,		01HER	SOCIO-MEO.	271	
_ i				PROBLEM ANALYSIS	SOCIO-MEO.	60	
				•		39	
	•				RES. + OEV.	258	
				RECOMMENDATION	RES. + 054.	123	_
	٠	II FACILITIES	NAT IONAL	FACT DESCRIPTION	SOCIO-MEO.	1.5	
				ОТНЕЯ	SOCIO-MED.	160	
_			_ <u>-</u>	RECOMMENDATION	RES. + 0EV.	240	
			-			300	
		- 1	STATE	FACT DESCRIPTION	SOCIO-MED.	185	
				PROBLEM ANALYSIS	SOCIO-MED.	. 136	
						223	
		Part Land and Section 1. 1. At the section 10. A section 10.	· ·	RECOMMENDATION	SOCIO-MED.	77	
			LOCAL	FACT DESCRIPTION	SOCIO-MEO.	286	
		•			•	176	
				•	-	•	•

Appendix G-2 Research Publications Accepted - By Funding Source/Name, By Subject Category (Continued)

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200	AC NO	114	269	28	68	39	252	217	97	15	149	135	319	240	308	101	105	279	7	164	176	114	151	258	96	304	25,2
$\overline{}$	TYPE AC	365. + 0EV.		SOCIO-MEO.			RES. + 0EV.	SOCIO-MED.	_	SOCIO-HEO.	SOCIO-MEO.	SOCIO-MEO.	RES. + 0EV.			SOCIO-MEO.	SOCIO-MED.	SOCIO-MED.	SOCIO-HEO.	RES. + 0EV.	SOCIO-MED.	RES. + 0EV.	SOCIO-HEO.	RES. + 0EV.			
OUTCOME	TYPE	FACT DESCRIPTION 3		PROBLEM ANALYSIS S			ac .	RECOMMENDATION S		FACT DESCRIPTION S	OTHER	PROBLEM ANALYSIS SI	RECOMMENDATION			OTHER S	FACT DESCRIPTION SO	PROBLEM AMALYSIS SI	RECOMMENDATION S	~	FACT DESCRIPTION S	œ	OTHER SI	PROBLEH ANALYSIS RI		***************************************	
0600	LOCATION	LOCAL								NATIONAL	1					REGIONAL	STATE				LOCAL			·	Ī		
SUBJECT	CAŢĘGORIES	II FACILITIES			d terd to the time that the desired the terminate of the desired the terminate of the termi					III ORGANIZATION AND AOM.	The terms of the same of the s			11 THEN DESCRIPT AGENCY MANAGEMENT													,
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	TYPE	ОТНЕЯ	•		_						:			!			:			***************************************							_



Appendix G-2 Research Publications Accepted - By Funding Source/Name, By Subject Category (Continued)

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TYPE	MAME NAME	ST CATEGORIES	GEOG	OUTCOME	RESEARCH	AC NO BT	>-
OTHER		IV EVALUATION AND QUALITY	NATIONAL	ОТИЕЯ	SOCIO-MED.	169	Ĭ
				RECOMMENDATION	SOCIO-MED.	59	ž,
			REGIONAL	FACT DESCRIPTION	SOCIO-MED.	96	
			STATE	FACT DESCRIPTION	SOCIO-MED.	302	
				PROBLEM ANALYSIS	SOCIO-MED.	284	
				RECOMMENDATION	SOCIO-MED.	7,	_
			-		****	260	
			-		RES. + DEV.	163	-
		:				221	
			LOCAL	FACT DESCRIPTION	SOCIO-MED.	307	
				PROBLEM ANALYSIS	RES. + DEV.	96	~
				RECOMMENDATION	SOCIO-MEO.	134	
					RES. + OEV.	123	
	The state of the s	V UTILIZATION OF SERVICES	NATIONAL	FACT DESCRIPTION	SOCIO-MEO.	15	
				RECOMMENDATION	SOCIO-MEO.	29	•
			REGIONAL	FACT DESCRIPTION	SOCIO-MED.	181	
· ·	111111111111111111111111111111111111111	MAY CO	STATE	PROBLEM ANALYSIS	SOCIO-HEO.	87	
•				RECOMMENDATION	SOCIO-MED.	288	_
			LOCAL	FACT DESCRIPTION	SOCIO-MED.	94	
			_			307	
				PROBLEM ANALYSIS	SOCIO-MED.	69	-
		VI ECONOMIC/COST/FINANCING	NAT IONAL	FACT DESCRIPTION	SOCIO-MED.	•	_
			<u> </u>	RECOMMENDATION	RES. + DEV.	248	_
		·	_			319	
* * 1 (STATE	RECOMMENDATION	RES. + DEV.	163	
-	_		LOCAL	FACT DESCRIPTION		269	_

Appendix G-2 Research Publications Accepted - By Funding Source/Name, By Subject Category (Continued)

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TYPE	NAME NAME	SUBJECT	GEOG LOCATION	OUTCOME	RESEARCH	AC NO PT	
OTHER		VI ECONOMIC/COST/FINANCING	LOCAL	RECOMMENOATION	SOCIO-MEO.	217	
		VII SOCIAL BEMAVIOR ASPECTS	NAT IONAL	FACT DESCRIPTION	SOCIO-MED.	233	
			REGIONAL	PROBLEM ANALYSIS	SOCIO-MEO.	211	
			STATE	PROBLEM ANALYSIS	SOCIO-MEO.	279	:
		,	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	228	•
						~	•
						307	
	:	,				94	
					RES. + OEV.	295	
				OTHER	SOCIO-MEO.	32	
•	-			PROBLEM ANALYSIS	SOCIO-MEO.	127	
			•			422	
	THE THE PARTY OF T	VIII PHARMACY RELA. RESEARCH	LOCAL	RECOMMENDATION	SOCIO-MEO.	134]
•	-	IX UNIONE PROBLEMS	NATIONAL	FACT DESCRIPTION	SOCIO-MEO.	?	
	:		_	OTHER	SOCIO-MEO.	167	
	AND THE PROPERTY OF THE PROPER			PRCBLEM ANALYSIS	SOCIO-MEO.	135	_
			STATE	PROBLEM ANALYSIS	SOCIO-MEO.	223	
		-	LCCAL	OTHER	SOCIO-MEO.	151	
the time seems over	The state of the s	X TECHNOLOGY	NATIONAL	ОТИЕЯ	SOCIO-MED.	160	:
				PROBLEM ANALYSIS	RES. + DEV.	144	
			LOCAL	ОТНЕЯ	SOCIO-MEO.	32	
		XI RESEARCH HETHODOLOGIES	REG IONAL	FACT DESCRIPTION	SOC 10-MEO.	96	ī
						181	
				PROBLEM ANALYSIS	SOCIO-MED.	213	
			STATE	PROBLEM ANALYSES	SOCIO-HEO.	284	:
			LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.		-

Accepted - By Funding Source/Name, By Subject Category (Continued)

Tree	NAME SOURCES	ST	SUBJECT	GEOG	OUTCONE TYPE	RESEARCH TYPE	AC NO PT	2 -
OTHER			XI RESEARCH METHCOOLOGIES	LOCAL	RECOMMENDATION	SOCIO-MEO.	97	
**	VA MASON HOSPITAL. SEATTLE MA		II FACILITIES	LOCAL	FACT DESCRIPTION	RES. + DEV.	309	
. !	:		N AND AOH.	LOCAL	FACT DESCRIPTION	RES. + DEV.	308	
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APPENDIX G-3

RESEARCH PUBLICATIONS ACCEPTED - BY GEOGRAPHIC LOCATION, BY FUNDING SOURCE/NAME



ACCEPTED - BY GEOGRAPHIC LOCATION, BY FUNDING SOURCE/NAME

OOC EV AC NO PT	232	175	2:1	105	175	241	175	83	105	175	175	175	9	0.9	20	50 5	20 22	148	292 9	186	106	292 9	6 46	6 76	
RESEARCH TYPE	SOCIO-MEO.	SOCIO-MEO.		RES. + OEV.	SOCIO-MEO.		SOCIO-MED.	RES. + OEV.		SOCIO-MEO.	SOCIO-MEO.	SOCIO-MEO.	SOCIO-MEO.	SOCIO-MEO.	RES. + OEV.	SOC IO-MEO.	SOCIO-HEO.	SOCIC-HEO.	SOCIO-HEO.	RES. + DEV.	RES. + OEV.	SOC TO-MEO.	SOCIO-MEO.	SOCIO-MEO.	
OUTCOME TYPE	OTHER	OTHER		RECOMMENDATION	ОТНЕК		OTHER	RECOMMENDATION		ОТНЕК	OTHER	OTHER	FACT DESCRIFTION	FACT DESCRIPTION	RECOMMENDATION	PROBLEM ANALYSIS	PROBLEM ANALYSIS	FACT DESCRIPTION	RECOMMENDATION	FACT DESCRIPTION	FACT OESCRIPTION	RECOMMENDATION	RECOMMENDATION	RECOMMENDATION	
SUBJECT CATEGORIES	VI ECONOHIC/COST/FINANCING OTHER	I PERSONNEL			II FACILITIES		III ORGANIZATION AND ADM.			IV EVALUATION AND QUALITY	V UTILIZATION OF SERVICES	VII SOCIAL REHAVIOR ASPECTS	VIII PHARMACT RELA. RESEARCH	IX UNIQUE PROBLEMS	XI RESEARCH METHODOLCGIES	IV EVALUATION AND QUALITY	VII SOCIAL BEHAVIOR ASPECTS	II FACILITIES	III ORGANIZATION AND AOH.	IV EVALUATION AND QUALITY	VII SOCIAL BEHAVIOR ASPECTS		I PERSONNEL	IN EVALUATION AND QUALITY F	
ST		,			_														-	•				•	
FUNDING SOURCES	000-ARMY HEO SER CORPS	TEN														HEN-ASST SECY FOR PLNG + EVLTN	,	HEM-H SERS + 464TAL H AUMIN	•				HEM-OFGE OF THE SECY		
ŢYPE	FEOERAL	1					-																		
GEOG LOCATION	NAT IONAL		•		•											•								•	

Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

NAME SOURCES			SUBJECT CATEGORIES	О О ТСОМЕ ТҮРЕ	RESEARCH TYPE	DOC AC NO	₽
FEOSRAL	HEW-PHS		I PERSONNEL	FACT DESCRIPTION	SOCIO-MEO.	1 31	
			II FACILITIES	FACT DESCRIPTION	SOCIO-MEO.	131	
				ОТНЕЯ	SOCIO-MEO.	314	
			III ORGANIZATION AND AOM.	OTHER	SOCIO-MEO.	42	
		_		PROBLEM ANALYSIS	RES. + 0EV.	98	
		_	IV EVALUATION AND QUALITY	PROBLEM ANALYSIS	SOCIO-MED.	108	
			V UTILIZATION OF SERVICES	FACT DESCRIPTION	SOC10-ME0.	113	
				PROBLEM ANALYSIS	SOCIO-MEO.	140	6
		_	VI ECONOMIS/COST/FINANCING OTHER	ОТНЕЯ	SOCIO-MEO.	42	
			VII SOCIAL SEHAVIOR ASPECTS	ASPECTS FACT DESCRIPTION	SOCIO-MEO.	113	
	•	•		PROBLEM ANALYSIS	SOCIO-MEO.	n	
		•				1 40	6
; ; 1			XI RESEARCH METHODOLOGIES	PROBLEM ANALYSIS	SOCIO-MEO.	108	
				_		n	
,					RES. + OEV.	40	
	HEW-PHS-ACA+4HA-HERTAL H		III ORGANIZATION AND ADM.	RECOMMENDATION	RES. + OEV.	95	13
	:	- i	IV EVALUATION AND QUALITY	RECOMMENDATION	RES. + 0EV.	95	::
,	HEW-PHS-CTR FOR OIS CONT	: ! :	III ORGANIZATION AND ACH.	RECOMMENDATION	SOCIO-MEO.	188	
			XI RESEARCH METHOOOLOGIES	RECOMMENDATION	SOCIO-MEO.	188	
	HEN-PHS-OIV OF INCIAN H	•	II FACILITIES	ОТНЕЯ	SOCIO-MEO.	157	
		_	IX UNIQUE PROBLEMS	ОТНЕЯ	SOCIO-MEO.	157	
	HER-PHS-VIA	7	IV EVALUATION AND GUALITY	PROBLEM ANALYSIS	SOCIO-MEO.	159	
		:	XI RESEARCH NETHODOLOGIES	PROBLEM ANALYSIS	SOCIO-MEO.	159	
	HEN-PHS-NIH-NCHSRO	-	II FACILITIES	ОТНЕЯ	SOCIO-MEO.	165	_
		7	III ORGANIZATION AND AOH.	OTHER	SOCIO-MEO.	165	
	_	_	-	RECOMMENDATION	RES. + OEV.	3.6	

Accessing Properties G-3 Research Publications Accessing Source/Name (Continued)

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GEOG LOCATION	TYPE	AND NAME NAME	SUBJ. CT ST CATEGURIES	OUTCOME TYPE	RESEARCH TYPE	AC NO	EV PT
NATIONAL	FEDERAL	HEW-PHS-NIM-WCHSPO	IV EVALUATION AND QUALITY	PROBLEM ANALYSIS	SOCIO-MED.	312	~
			V UTILIZATION OF SERVICES	PROBLEM ANALYSIS	SOCIC-MED.	312	~
			I ECCNOMIC/COST/FINANCING RECOMMENDATION	RECOMMENDATION	RES. + 0EV.	36	_
Control of the Contro		HAIN-HIN-SHA-NAH	11 FACILITIES	PROBLEM ANILYSIS	SOCIO-MED.	96	
			III ORGANIZATION AND AOM.	PRCBLEM ANALYSIS	SOCIO-MED.	96	
		a se de la companya d	VI ECONOMIC/COST/FINANCING PROBLEM	PROBLEH ANALYSIS	SOCIO-HED.	m #	
-	1		VII SUCIAL BEHAVIOR ASPECTS	PROBLEH ANALYSIS	SOCIO-HED.	86	
	-		XI RESEARC 4 METHOOOLCGIES	PROBLEM ANALYSIS	SOCIO-MED.	£4	
		HEN-SOC + REHAB SEA	VII SOCIAL STHAVIOR ASPECTS PROBLEM	PROBLEM ANALYSIS	RES. + 064.	25	
			XI RESEARCH METHOOOLOGIES	PROBLEM ANALYSIS	RES. + DEV.	25	
		060	III ORGANIZATION AND AOH.	отнея	RES. + 0EV.	272	
		•		RECOMMENDATION	RES. + 0EV.	106	
		TO THE PERSON AND THE	VII SOCIAL BEHAVIOR ASPECTS	OTHER	RES. + OEV.	272	;
		4.5		RECOMMENDATION	RLS. + 06V.	106	
		O-PROG PLANNING + EVLTN CIV	V UTILIZATION OF SERVICES	SERVICES RECOMMENDATION	SOCIO-HEO.	26	
			VI ECONOMIC/COST/FINANCING RECOMMENDATION	RECOMMENDATION	SOCIC-HEO.	26	
		SENATE COMMITTEE-GOUT OPERATIONS	I PERSONNEL	FACT DESCRIPTION	SOCIC-MED.	82	
	-1		IV EVALUATION AND GUALITY	FACT DESCRIPTION	SOCIO-HEO.	95	
	:	Nosa	IX UNIQUE PROBLEMS	отнея	SOCTO-MED.	166	
			XI RESEARCH METHODOLCGIES	отнея	SOCIO-MED.	166	
<i>,</i>		USDA-AES .	VII SOCIAL BEHAVIOR ASPECTS	FACT OESCRIPTION	SOCIO-MEO.	287	
		an management of the state of t	IX UNIOUE PROBLEMS	FACT DESCRIPTION	SOCIO-MEO.	287	
		: :	KI RESEARCH METHODOLOGIES	FACT OE. CRIPTION	SOCIO-MEO.	287	
		USDANAS CONTRACTOR CON	I PERSONNEL	FACT DESCRIPTION	SOCIO-MED.	277	
	7	A C T	-	PROSLEM ANALYSIS	SUCIO-HEO.	141	•
_	_	;	-		RES. + 0EV.	202	_
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Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

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GEOG TYPE	NAME NAME	ST	SUBJECT CATEGORIES	OUTCONE TYPE	RESEARCH TYPE	AC NO	EV PT	_
NAT JONAL PRIVATE	FORD F. NY		VII SOCIAL BEHAVIOR ASPECTS	OTHER	SOCIO-MEO.	292		_
	MILBANK MEMORIAL F	•	III ORGANIZATION AND AOH.	PRCBLEM ANALYSIS	RES. + OEV.	*		
	,	•	XI RESEARCH HETHODOLOGIES	PROBLEM ANALYSIS	RES. + 0EV.	*	•	
	HONSANTO F, 40		III ORGANIZATION AND ADM.	OTHER	SOCIO-HEO.	292	;	
	ů,	_	V UTILIZATION OF SERVICES	ОТНЕК	SOCIO-HEO.	262		
Ţ	•		VII SOCIAL BEHAVIOR ASPECTS OTHER	ОТНЕЯ	SOCIO-HEO.	262		
	POPULATION COUNCIL, THE		II FACILITIES	ОТНЕК	RES. + OEV.	161		
		,	IV EVALUATION AND QUALITY	OTHER	RES. + OEV.	161		
	AOCKEFELLEY F		IIJ ORGANIZATION AND ADM.	OTHER	SOCIO-MEO.	292		
			V UTILIZATION OF SERVICES	OTHER	SOCIO-MEO.	262	·	
			VII SOCIAL BEHAVIOR ASPECTS OTHER	OTHER	SOCIO-MEO.	26.3		
ОТНЕЯ			I DERSONNEL	FACT DESCRIPTION	SOCIO-HEO.	;		
						15		
				014ER	SOCIO-MEO.	187		
				RECOMMENDATION	SOCIO-MEO.	63		
	The same of the sa	;	IL FACILITIES	FACT DESCRIPTION	SOCIO-MEO.	15		
				OTHER	SOCIO-MEO.	160		
			_	RECOMMENDATION	RES. + 0EV.	308		
	•	•				240	•	
		-	III ORGANIZATION AND ADM.	FACT DESCRIPTION	SOCIO-MEO.	15		
•				ОТНЕЯ	SOCIO-MEO.	149		
	Manufacture ordered management and the contract of the contrac	+	-	PROBLEM ANALYSIS	SOCIO-MEO.	135	•	
				RECOMMENDATION	RES. + OEV.	319		
						308		
1	AND AND HAVE AND AND AND AND AND AND AND AND AND AND	-			•	240	-	
	_	_	IV EVALUATION AND GUALITY K	отнек	SOCIO-HEO.	149		

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Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

LOCATION	TYPE	FUNDING SOURCES	SUBJECT ST CATEGORIES	OUTCOM TYP E	KE SEARCH TYPE	000 AC NO	PT PT
NAT JONAL	QTHER.		IV EVALUATION AND QUALITY	RECOMMENDATION	SUCIO-MED.	63	
			V UTILIZATION OF SERVICES	FACT DESCRIFTION	SOCIO-MEO.	15	
				RECOMMENCAT ION	SOCIO-MEO.	63	
The second secon			VI ECONOMIC/COST/FINANCING	FACT DESCRIPTION	SOCIO-MED.	9	
				RECOMMENDATION	RES. + 0EV.	240	
						319	
	:		VII SOCIAL SEHAVIOP ASPECTS	FACT DESCRIPTION	SOC10-MEO.	233	
_			IX UNIQUE PROGLEMS	FACT OESCHIPTION	SOCIO-MED.	9	
				01462	SOC 10-MEO.	187	
	1			PHOBLEM ANALYSIS	SOC10-HE0.	135	
			x TECHNOLOGY	ОТНЕЯ	SOCIO-MEO.	160	
				PROBLEM ANALYSIS	RES. + 06V.	7 7 7	
REGIONAL	FEDERAL	D01-81A	III ORGANIZATION AND AOM.	FACT DESCRIPTION	RES. + DEV.	596	
	_		VII SOCIAL REMAVIOR ASPECTS	PROBLEM ANALYSIS	SOC 10-MEO.	9.6	
	_	,	XI RESEARCH HETHODOLUGIES	FACT DESCRIPTION	RES. + 3EV.	296	
•				PRCBLEM ANALYSIS	SUCIO-MEO.	96	
		30L-MPR 36414	IV EVALUATION ANG GUALITY	FACT DESCRIPTION	SOCIO-MED.	549	
			1x UNIQUE PROBLEMS	FACT DESCRIPTION	SOCIO-MED.	549	
			I PERSONNEL	07462	RES. + 064.	242	
				PROBLEM ANALYSIS	RES. + 3EV.	37	
			II FACILITIES	PRCBLEM ANALYSIS	RES. + 0EV.	37	
***************************************	A PROPERTY WAS A SECOND		III ORGANIZATION ANG AOM.	ОТИЕЗ	RES. + 0EV.	242	
			VII SOCIAL BEMAVIOR ASPECTS	PROBLEM ANALYSIS	SOC 10-MEO.	00	
		-	IX UNIQUE PROBLEMS	PROBLEM ANALYSIS	SOCIO-460.	8	
The state of the s		HEN-H SERS + YEUTAL H ADMIN	I PE SONNEL	FACT DESCRIPTION	SOCIO-MEO.	303	_
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Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

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NAME NAME	Sources	ST	SUBJECT CATEGORIES	OUTCOME TYPE	RESEARCH	AC NO	2 2
HEW-H SERS + HENTAL H AD	AOMIN		II FACILITIES	FACT DESCRIPTION	SOCIO-MEO.	363	
HEN-OFGE OF THE SECT		į	IT FACILITIES.	FACT DESCRIPTION	SOCIO-MED.	3;	į
	\$:	III ORGANIZĀĪION AND AOM.	FACT DESCRIPTION	SOCIO-MEO.	\$	
HEM-PHS-NIH			II FACILITIES	RECOMMENDATION	RES. + DEV.	294	
1	ě k é		III, QRGANIZATION AND AOM.	RECOMMENDATION	RES. + OEV.	294	-
:	:	1	X TECHNOLOGY	RECOMMENDATION	RES. + OEV.	294	
HEM -PHS-NIH-NIMH		1	III ORGANIZATION AND ADM.	FACT DESCRIPTION	RES. + OEV.	296	
		100	XI RESEARCH, METHODOLOGIES	FACT DESCRIPTION	RES. + OEV.	296	
TH VALLEY AUTHORITY	A Light scripture in A is		LII ORGANIZALION AND ADM.	FACT DESCRIPTION	SOCIO-MED.	103	
		┪		RECOMMENDATION	SOCIO-MED.	7	
1	į.	,	years a us grants			S	
	,	-:	IN EVALUATION AND QUALITY	RECOMMENDATION	SOCIO-MED.		•
				a a sempremaries semanas assesses as a		23	
		;	IX UNIQUE PROBLEMS	FACT DESCRIPTION	SOCIO-MED.	20,1	•
USDA-AES AT NS	1	-	IN EVALUATION AND QUALITY	PROBLEM ANALYSIS	SOCIO-MED.	22	
USOA-AES AT OR S U	-	1	I PERSONNEL	RECOMMENDATION	RES. + DEV.	-	
	A to the state of	-	II.FACILITES	RECOMMENDATION	RES. + OEV.	•	:
			IV EVALUATION AND OUALITY	RECOMMENDATION	RES. + OEV.	•	!
			IX UNIQUE PROBLEMS	RECOMMENDATION	RES. + OEV.	6	
USOA-CSRS			VII SOCIAL BEHAVIOR ASPECTS	FACT DESCRIPTION	SOCIO-NEO.	100	•
USOA-ERS	a contract contract of	-	VII SOCIAL BEHAVIOR ASPECTS PROBLEM ANALYSIS	PROBLEM ANALYSIS	SOCIO-MED.	227	•
A RC			I PERSONNEL	PRUBLEM ANALYSIS	SOCIO-MEO.	270	
		!	II FACILITIES	OTHER	SOCIO-MEO.	161	i
	To the second se	1	r mark til til mind dengen men ser com comming til den significa			193	1
			III ORGANIZATION AND ADM.	PROBLEM ANALYSIS	RES. + DEV.	•	
:			VII SOCIAL BEHAVIOR ASPECTS PROBLEM ANALYSIS	PROBLEM ANALYSIS	SOCIO-MED.	278	



Appendix G+3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

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LOCAT ION		NAME	ST CATEGORIES	OUTCOME	RESEARCH TYPE	200	25
REGIONAL	REGIONAL	CO-WY REGIONAL MED PRUG	I PERSONNEL	PROBLEM ANALYSIS	RES. + DEV.		
			II FACILITIES	PROBLEM ANALYSIS	•	3	
		HOUNTAIN STATES REGIONAL NEO PROG	I PERSONNEL	FACT DESCRIPTION	SOCIO-MEO.	202	
				RECOMMENDATION	SOCIO-MEO.	20	
!			LI FACILITIES	FACT DESCRIPTION	SOCIO-MEO.	303	
_			L. IV EVALUATION AND GUALITY	RECOMMENDATION	SOCIO-MEO.	98	
		MORTHLANOS REGIONAL MED PROG	I PERSONNEL	RECOMMENDATION	RES. + OEV.	235	
_		\$-	VII SOCIAL BEHAVIOR ASPECTS	SRECONHENDATION	٠	235	
		MA-AK REGIONAL YED PROG	I PERSONNEL	FACT DESCRIPTION	RES. + OEV.	317	
			III ORGANIZATION AND AOM.	FACT DESCRIPTION	RES. + DEV.	317	
	,	WESTERN INTERSTATE COMMSN FOR HIGHER EO	VII SOCIAL BEHAVIOR ASPECTS	_	1 1	172	Ī
		NY REGIONAL MED PROG	I PERSONNEL	_	SOCIO-NEO.	2 62	
		•	II FACILITIES	OTHER	SOCIO-MED.	262	,
	STATE	OK REGIONAL MEC PEOG	II FACILITIES	PROBLEM ANALYSIS	RES. + OEV.	+-	Т
The state of the s			X TECHNOLOGY	PROBLEM ANALYSIS	•		
	EDUCAT IUNAL	MEHAKH NEO COL+ NASHVILLE+ TN	I PERSONNEL	OTHER	Ī	219	
	,		VI ECONOMIC/COST/FINANCING	GOTHER	SOCIO-MEO.	612	
	:	U OF NV	I PERSONNEL	OTHER	SOCIO-HEO.	297	
	Marine del marine de contra de la contra del la contra del la contra del la contra del la contra del la contra de la contra de la contra del la co		II FACILITIES	OTHER	SOCIO-MEO.	297	
	PRIVATE	AN CANCER SOCIETY	IX UNIQUE PROBLEMS	PROBLEM . ANALYSIS	SOCIO-MEO.	167	İ
			XI RESENRCH METHODOLOGIES	PROBLEM ANALYSIS	SOCIO-MEO.	167	
		GUTHRIE F FOR PEO RESEARCH	I PERSONNEL	PROBLEM ANALYSIS	SOCIO-MEO.	52	
			VII SOCIAL BEHAVIOR ASPECTS	PROBLEM	SOCIO-HED.	÷ 62	Ī
		STUDENT AMERICA MED ASSOC	I PERSONNEL	PROBLEM ANALYSIS	SOCIO-MED.	278	_
			VII SOCIAL BEHAVIOR ASPECTS	PROBLEM ANALYSIS	SOCIO-MED.	278	
-	OTHER _		I PERSONNEL	ОТНЕЯ	SOCIO-MEO.	101	

Appendix G-3 Research Publications
Accepted - By Geographic Location, By Funding Source/Name (Continued)

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COCAT TON	TYPE	NAME NAME	ST	OUTCOME	RESEARCH	AC 00 5	35
ME GIONAL	OTHER		III ORGANIZATION A:,O AOM.	OTHER	SOCIO-MEO.	=	
í			IN EVALUATION AND GUALITY	FACT DESCRIPTION	SOCIO-MEO.	96	
,			. UTILIZAŢION OF SERVICES FACT DESCRIPTION	FACT DESCRIPTION	SOCIO-MED.	101	
	Will by their rist of Male Personalist		VII SOCIAL BEHAVIOR ASPECTS PROBLEH ANALYSIS	PROBLEM ANALYSIS	SOCIO-MED.	211	
			XI RESEARCH HETHODOLOGIES	FACT DESCRIPTION	SOCIO-MED.	96	,
	:					101	1
				PROBLEM AMALYSIS	SOCIO-MED.	211	
STATE	FEDERAL	OOL-MPR AONIN	L PERSONNEL	PROBLEM ANALYSIS	SOCIO-MED.	201	12
-			TITEROIL ITIES.	PROBLEM ANALYSIS	SOCIO-MED.	201	12
Ì		00.1	II FACILITIES	RECOMMEND AT ION	SOCIO-MED.	257	
		and the state of t			RES. + DEV.	9	•
			IN EVALUATION AND QUALITY	RECOMMENDATION	RES. + DEV.	8.8	·
		OOT-NHTSA	II FACILITIES	RECOMMENDATION	RES. + DEV.	11	
7		: .	LII ORGAŅIZĀTIOŅ AŅO AOM.	RECOMMENDATION	•	7	
1			IN EVALUATION AND QUALITY	RECOMMENDATION	RES. + DEV.	#	
		CONTRACTOR CONTRACTOR	VI ECCNOMIC/COST/FINANCING RECOMMENDATION	RECOMMENDATION	RES. + DEV.	#	7
•		TER	I PERSONNEL	OTHER	RES. + OEV.	243	
-		-	 i	PROBLEM ANALYSIS	SOCIO-HED.	266	·
1		en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	II FACILITIES	PROBLEM ANALYSIS	SOCIO-HED.	268	İ
_			ILL ORGANIZATION AND ADM.	ОТНЕЯ	RES. + DEV.	243	
ţ	<u>^</u>					22	
				PROBLEH ANALYSIS	SOCIO-MED.	253	
•						268	-
j					RES. + DEV.	391	
İ		A THE RESERVE OF THE PARTY OF T		RECOMMENDATION	SOCIQ-NEQ.	40 24	4
_			IN EVALUATION AND QUALITY	OTHER	RES. + OEV.	27	





Appendix G-3 Research Publications Accripted - By Geographic Location, By Funding Source/Nume (Continued)

Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

CEOC	3641	FUND		SUBJECT	OUTCOME	RESEARCH	8	2
200		TABLE TO STREET THE PROPERTY OF THE PROPERTY O	ST	EGORIES	TYPE	TYPE	AC #5	
STATE	FEDERAL	HEN-PHS-HRA-BU OF H SERS RES	II FACILITIES	11:5	RECOMMENDATION	RES. + OEV.	72	17
		:	III ORGANIZATION	ATTON AND AOM.	RECOMMENDATION	RES. + OEV.	. 72	2
		HEW-PHS-NIH	II FACILITIES	16.5	RECOMMENDATION	RES. + OEV.	7.7	
			III ORGANIZ	III ORGANIZATION AND AOM.	RECOMMENDATION	RES. + DEV.	11	
			IV EVALUAT	EVALUATION AND GUALITY	RECOMMENDATION	RES. + OEV.	-1	
•			VI ECONOMI	ECONOMIC/COST/FINANCING	RECOMMENDAT TON	RES. + OEV.	=======================================	
		HEW-PHS-NIH-NCHSRO	I PERSONNEL	EL	RECOMMENDATION	RES. + OEV.	155	•
			VII SOCIAL	SOCIAL BEHAVIOR ASPECTS	RECOMMENDATION	RES. + OEV.	155	•
		TEX=SRS.	IN EVALUAT	EVALUATION AND QUALITY	RECOMMENDATION	RES. + OEV.	8	2
			IX UNIQUE	UNIQUE PROBLEMS	RECOMMENDATION	RES. + OEV.	89	22
			X TECHNOLOGY	190	RECOMMENDATION	RES. + OEV.	2	=
		HEM-SRS-REHAB SERS AOMIN	IV EVALUAT	EVALUATION AND QUALITY	PROBLEM ANALYSIS	RES. + OEV.	97	n
		, , , , , , , , , , , , , , , , , , , ,	VII SOCIAL	SOCIAL BEHAVIOR ASPECTS	PROBLEM ANALYSES	RES. + DEV.	26	n
		ОПН	III ORGANIZ	ORGANIZATION AND ADM.	RECUMENDATION	SOCIO-MEO.	251	~
			IV EVALUAT	EVALUATION AND QUALITY	RECONMENDATION	SOCIO-MED.	251	~
	!	CHES SECTIONS OF STREET	V UTILIZATION OF	SERVICES	FACT DESCRIPTION	SOCIO-HED.	156	:
·	-	determination of the second	IX UNIQUE	UNIQUE PROBLEMS	FACT DESCRIPTION	SOCIO-MEO.	156	
		060	III ORGANIZ	ORGANIZATION AND ADM.	PROBLEM ANALYSIS	RES. + DEV.	169	
			VII SOCIAL	SOCIAL BEHAVIOR ASPECTS	PROBLEM ANALYSIS	RES. + OEV.	169	
-		USOA-AES AT UT S U	I PERSONNEL		PROBLEM ANALYSIS	SOCIO-MED.	230	,
			IN EVALUAT	IV EVALUATION AND QUALITY	PROBLEM ANALYSIS	SOCIO-MEO.	230	:
	***************************************		XI RESEARCE	RESEARCH HETHODOLOGIES	PROBLEM ANALYSIS	SOCIO-MED.	230	
;	*	USOA-AES AT WAS U	I PERSONNEL		PROBLEM ANALYSIS	RES. + 0EV.	212	2
:			III ORGANIZA	ORGANIZATION AND AOM.	PROBLEM ANALYSIS	RES. + OEV.	212	2;
T			VI ECONOMIC	ECONOMIC/COST/FINANCING PROBLEM	PROBLEM AMALYSIS	R5S. + 0EV.	212	13
_	_		VII SOCIAL	VII SOCIAL BEHAYIOR ASPECTS PROBLEM ANALYSIS	_	RES. + OEV.	212	2



Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

COCATION	TYPE	NAME	ST	SUBJECT CATECORIES	OUTCOME TYPE	RESEARCH TYPE	OOC AC NO	2:
STATE	FEDERAL	USDA-AES AT MA S U	Ħ	IX UNIQUE PROBLEMS	PROBLEM ANALYSIS	RES. + OEV.	212	13
٠,		USDA-ERS-ECONOMIC JEV DIV		VII SOCIAL BEHAVIOR ASPECTS	FACT DESCRIPTION	RES. + DEV.	313	
		1		IX ULIQUE PROBLEMS	FACT DESCRIPTION	RES. + 0EV.	313	
interest measure the purpose personner	** * **********************************	USDA-ES		II FACILITIES	PRCBLEM ANALYSIS	AES. + 0EV.	47	1
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_	VII SOCIAL BEHAVIOR ASPECTS	PROBLEM ANALYSIS	RES. + DEV.	1,4	·
		USOA-ES AT		III ORGANIZATION AND AOM.	ОТНЕЯ	RES. + OEV.	27	-
				IV EVALUATION AND QUALITY	ОТНЕЯ	RES. + OEV.	22	
	STATE	AK	•	I PERSONNEL	PROBLEM ANALYSIS	SOCIO-MEO.	266	
		The second of the second of	-	II FAÇILITIES	PROBLEM ANALYSIS	SOCIO-MEO.	266	
			+	III ORGANIZATION AND ADM.	PROBLEM ANALYSIS	SOCIO-HEO.	268	!
		CO OFPT OF H		V UTILIZATION OF SERVICES	FACT DESCRIPTION	SOCIO-MEO.	36	
		* * * * * * * * * * * * * * * * * * *		IX UNIQUE PROBLEMS	FACT DESCRIPTION	SOCIO-MEO.	36	
		CO-5- BOARO FOR COMMUNITY CALS+OCCUP+ED	j	I PENSONNEL	PROBLEM ANALYSIS	SOCIO-MEO.	SP.	6
	.	HI DEPT OF H	_ ;		RECOMMENDATION	SOC10-MEO.	147	٠
			1	V UTILIZATION OF SERVICES	RECOMMENDATION	SOCIO-MEO.	147	٠
		IA REGIONAL MEC PROG		I PERSONNEL	FACT DESCRIPTION	SOCIO-MEO.	133	-
_	·	±		II FACILITIES	RECOMMENDATION	RES. + 0EV.	#	
			+	ILL ORGANIZATION AND ADH.	RECOMMENDATION	RES. + 0FV.	#	
				IN EVALUATION AND GUALITY	RECOMMENDATION	RES. + OEV.	#	1
				VI ECONOMIC/COST/FINANCING AECOMMENDATION	RECOMMENDATION	RES. + DEV.	##	
		IL BOARO GF HIGHER EQ	-	I PERSONNEL	PROBLEM ANALYSIS	SOCIO-MED.	12	12
				XI RESEARCH METHODOLOGIES	PROBLEH ANALYSIS	SOCIO-MED.	31	12
		IN OEPT OF P INSTRUCTION	1	II FACILITIES	ОТНЕЯ	SOCIO-MED.	158	
	•	The same of the sa	:	IN EVALUATION AND QUALITY	ОТИЕЯ	SOCIO-MED.	151	
		LA REGIONAL MED PKTC		II FACILITIES	PROBLEM ANALYSIS	SOCIO-MED.	138	
		and the state of t		XI RESEARCH HETHOGOLOGIES	PROBLEM ANALYSIS	SOCIO-MED.	136	

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Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

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LOCATION	TYPE	NAME SOURCESFUND ING SOURCES	SUB,IEGT	OUTCOME TYPE	RESEARCH TYPE	AC NO	P E
STATE	STATE	Q¥.	II FACILTTIES	RECOMMENDAT ION	RES. + OEV.	9.5	
,		:	IV EVALUATION AND QUALITY	RECOMMENCATION	RES. + OEV.	98	
		MN COMPREHENSIVE H PLNG GROUP	I PERSONNEL	RECOMMENDATION	SOCIO-MED.	139	18
			II FACILITIES	RECOMMENCATION	SOCIO-MEO.	139 14	9
			III ORGANIZATION AND AOM.	RECOMMENDATION	SOCIO-MEO.	139	19
		ME DEPT OF MENTAL M + CORRECTION	II FACILITIES	OTHER	SOCIO-MED.	3	
			III ORGANIZATION AND AOM.	OTHER	SOCIO-HED.	4	_
•			AI RESEARCH HETHOOOLGGIES	OTHER	SOCIO-MEO.	*	
	_ -	HE REGIONAL YEO PROGERES ENLIN SER	II FACILITIES	RECOMMENCATION	SOC 10-HEO.	300	~
			IV EVALUATION AND OUALITY	RECOMMENDATION	SOCIO-MEG.	300	~
		NE .	I PERSONNEL	FACT DESCRIPTION	SOCIO-MED.	270	
;			III ORGANIZATION AND ADM.	FACT DESCRIPTION	SOCIO-MEO.	276	
		NC BOARO OF H	IX UNIQUE PROBLEMS	PROBLEM ANALYSIS	SOC 10-MEO.	6	
:		• • • • • • • • • • • • • • • • • • • •	XI RESEARCH HETHODOL CGIES	PROBLEM ANALYSIS	SOCIO-MES.	95	
		NG DEPT OF ADMIN	I PERSONNEL	ОТНЕВ	SOCIO-MED.	171	
			II FACILITIES	OTHER	SOCIO-MEO.	171	
•		NC DEPT OF P INSTRUCTION	II FĄCILITIES	ОТНЕВ	SOCIO-MEO.	282	
•						263	
			IX UNIQUE PROBLEHS	ОТНЕЯ	SOCIO-MED.	282	
•			,			263	
		NY DEPT OF ED	I PERSONNEL	RECOMMENDATION	SOCIO-MEO.	200	9
			V UTILIZATION OF SERVICES	RECOMMENDATION	S0C10-ne6.	202	9
•		OH 0EPT 0F H	I PERSONNEL	ОТНЕЯ	SOCIO-MEO.	51	
•	-	OR S COMPREHENSIVE H PLAN	IIT ORGANIZATION AND ADM.	RECOMMENDAT ION	SOCIO-MEO.	9	7.
			V UTILIZATION OF SERVICES	RECOMMENDATION .	SOCIO-MEC.	9	3.5
:	_	-	VI ECONOMIC/COST/FINANCING RECONMENDATION	RECOMMENDATION	SOCIO-012.	4.6	

Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

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LOCAT TON	TYPE	IĘ.	ST	CATEGORIES	TYPE	TYPE	AC NO	2 6	
STATE	STATE	OR S COMPREHENSIVE H PLAN		VIII PHARMACY RELA. RESEARCH	RECOMMENDATION	SOCIO-MED.	94	3	ī
-				X TECHNOLOGY	RECOMMENDATION .	SOCIO-MEO.	\$.	#	
				III ORGANIZATION AND AOM.	RECOMMENDATION	RES. + 0EV.	\$		_
			7	IV EVALUATION AND QUALITY	RECOMMENDATION	RES. + DEV.	45		-
:	:	PA DEPT OF COMMUNITY AFFAIBLY	_	II FACILITIES	ОТНЕЯ	SOCIO-NEO.	602		_
			-! ·	IN EVALUATION AND GUALITY	OTHER	SOCIO-MEO.	209		
		PA DEPT OF ED	1	I PERSONNEL	RECOMMENDATION	SOCIO-MEO.	293	2	-
		PA OEPT OF H	;	II, FAGILITIES	ОТНЕК	SOCIO-MEO.	116		_
-				VII SOCIAL BEHAVIOR ASPECTS	ОТНЕЯ	SOCIO-MEO.	116		-
			1	TX UNIQUE PROBLEMS	ОТНЕЯ	SOCIO-MEO.	116		1
	ţ	VI OFPI OF PH + COHMUNITY HEO	•	I PERSONNEL	ОТИЕК	SOCIO-MEO.	154	L,	_
			. †	II FACILITIES	OTHER	SOCIO-MEO.	154		
		NA DEPT CO'H	7	I PERSONNEL	FACT DESCRIPTION	SOCIO-MED.	68		
	•	MA DEPT OF SOCIAL + H SER		I PERSONNEL	FACT DESCRIPTION	SOCIO-MED.	246		1
		•				•	289		
			+				218		_
_			 -				112		
			:				189		
			+			-	62	İ	į
		MA GOVERNERS TASK FORCE ON PAFFAIRS		IV EVALUATION AND SUALITY	RECOMMENDATION	SOCIO-MEO.	250	4	
			-	IX UNIQUE PROBLEM:	RECOMMENDATION	SOCIO-MEO.	250	-4	
	COUCATIONAL	IA S U	+	IV EVALUATION AND QUALITY	OTHER	SOCIO-MED.	234		
				VI ECONOMIC/COST/FINANCING	ОТНЕВ	SOCIO-MED.	234		_
	•	MI S'U COOPERATIVES		I PERSONNEL	PROBLEM ANALYSIS	SOCIO-MEO.	19		
			\dagger	II FACILITIES	PROBLEM AMALYSIS	SOCIO-MEO.	19		
_		п 5 но		I PERSONNEL	PROBLEM ANALYSIS	RES. + 0EV.	58		-

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Appendix G-3 Research Publications Accepted - By Geogrammic Location, By Funding Source/Name (Continued)

LOCATION TOPE	CATION TIPE	NAME O WAS	SUBJECT ST CATEGORIES	OUTCOME	RESEARCH	AC NO	35
STATE	EDUCATIONA	n s 40	II FACILITIES	PROBLEM ANALYSIS	RES. + OEV.	55	
	'a		IX UNIQUE PROBLEMS	FACT DESCRIPTION	SOCTO-MED.	7.	
	- +-	Common and common common and analysis of the common	XI RESEARCH HETHODOLOGIES	FACT DESCRIPTION	SOCIO-NEO.	2	1
		0н S и Е	I PERSONNEL	PROBLEM ANALYSIS	SOCIO-MEO.	28	
			II EAGILITIES	PROBLEM ANALYSIS	SOCIO-MEO.	7.8	;
			XI RESEARCH HETHODOLOGIES	PROBLEM ANALYSIS	SOCIO-MEO.	7.8	
		U OF IA	I PERSONNEL	FACT DESCRIPTION	SOCIO-MEO.	133	
				RECORMENDATION	RES. + OEV.	214	•
	,		IL FACILITIES.	RECOMMENDATION	RES. + 0EV.	214	•
		U OF MN MEO SCHOOL	I PERSONNEL	FACT DESCRIPTION	SOCIO-MED.	270	
,		,	III ORGANIZATION AND ADM.	FACT DESCRIPTION	SOCIO-NEO.	278	
-		UOF	I PERSONNEL	OTHER	SOCIO-MEO.	154	
			II FACILITIES	ОТНЕЯ	SOCIO-MEO.	154	
ı		MY U SCHOOL OF MEQ	III ORGANIZATION AND AOM.	PROBLEM ANALYSIS	SOCIO-MEO.	253	_
	•	•	VII SOCIAL BEHAVIOR ASPECTS	PROBLEM ANALYSIS	SOCIO-MEO.	2 53	
-	PRIVATE	PICALON F. NY	III ORGANIZATION AND AOM.	PROBLEM ANALYSIS	SOCI O-MEO.	263	
			XI RESEARCH METHODSLCGIES	PROBLEM ANALYSIS	SOCI 0-MEO.	263	
		EMPIRE S HEO, SCIENTIFIC + EO F, NY	LII ORGANIZATION AND AOM.	PROBLEM ANALYSIS	SOCIO-MED.	263	
			XI RESEARCH METHODOLDGIES	PROBLEM ANALYSIS	SDCIO-MEO.	263	
- ; -	•	FORO F	III ORGANIZATION AND AOM.	PROBLEM ANALYSIS	RES. + DEV.	169	
			VII SOCIAL BEHAVIOR ASPECTS PROBLEM	PROBLEM ANALYSIS	RES. + 0EV.	169	
		IL AGRIC ASSOC	IV EVALUATION AND QUALITY	PROBLEM ANALYSIS	SOCIO-MEO.	93	
		KELLOG F. W K	III ORGANIZATION AND ADM.	PROBLEM ANALYSIS	SOCIO-NEO.	e	50
	-		VI ECONOMIC/COST/FINANCING	PROBLEM ANALYSIS	SOCIO-MED.	n	.
		HILBANK HEMORIAL F	VII SOCIAL BEHAVIOR ASPECTS	BEHAVIOR ASPECTS PROBLEM ANALYSIS	SOCIO-MEO.	239	
a magaging and a second		RAND CORPORATION. THE	I PERSONNEL	RECOMMENDATION	SOCIO-MED.	298	=======================================



Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

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AC NO	_	169	239	199	199	199	199	302	6	223	1 36	288	264	7	221	1 65	223	136	14	185	279	41	164	382	284	:
RESEARCH TYPE	RES. + DEV.	RES. + DEV.	SOCIO-MEO.	SOCIO-MEO.	SOCIO-MED.	SOCIO-MEO.	SOCIO-MEO.	SOCIO-MEO.	SOCIO-MED.	oden man		SOCIO-MEO.			RES. + OEV.	SOCIC-MED.	SOCIO-MED.		SOCIO-MEO.	SOCIO-MEO.	SOCIO-MEO.	SOCIO-MED.	RES. + 0EV.	SOCIO-MEO.	SOCIO-MED.	
OUTCONE	PROBLEM ANALYSIS	PROBLEM ANALYSIS	PROBLEM ANALYSIS	RECOMMENDATION	RECOMMENDATION	RECOMMENDATION	RECOMMENDATION	FACT DESCRIPTION	PROBLEM ANALYSIS			RECOMMENDATION	d o a appropriate spin page			FACT DESCRIPTION	PROBLEM ANALYSIS		RECOMMENDATION	FACT DESCRIPTION	PROBLEM ANALYSIS	RECOMMENDATION		FACT DESCRIPTION	PROBLEM ANALYSIS	
SUBJECT	III ORGANIZATION AND AOM.	VII SOCIAL BEHAVIOR ASPECTS	VII SOCIAL BEHAVIOR ASPECTS PROBLEM ANALYSIS	I PERSONNEL	II FACILITIES	I PERSONNEL	II FACILILIES	I PERSONNEL							The same of the sa	II FACILITIES		. The dis decembers below as not		III ORGANIZATIĆN AND ADM.				IV EVALUATION AND QUALITY		
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Accepted - By Geographic Location, By Funding Source/Name (Continued)

17 17 17 17 17 17 17 17	.GEOG LOCATION	TYPE	NAME SOURCESFUNDING SOURCES	ST	SUBJECT CATEGORIES	OUTCOME TYPE	RESEARCH TYPE	AC NO	3 E	
FEGERAL DOT-FEGERAL HIGHNAY ADMIN I DOT-FEGERAL RAILROAD ADMIN I DOT-PHYSA HEN		OTHER		\exists	÷	RECOMMENDATION	SOCIO-MEO.	260		
FEDERAL MIGHNAY ADMIN I DOOT-FEDERAL HIGHNAY ADMIN I DOOT-FEDERAL AILROAD AOHIN I DOOT-HHISA I LEGERAL AILROAD AOHIN I DOOT-HHISA							RES. + 0EV.	221		
FEGERAL DOL-HPR AGHIN DOT-FEGERAL HIGHWAY ADMIN DOT-FEGERAL RAILROAD AGHIN HEN HEN				,				163		
VI ECONOMIC/COST/FINANCING VII SOCIAL BEHAVIOR ASPECTS IX UNIOUE PROBLEMS XI RESERCH METHOOLOGIES XI RESERCH METHOOLOGIES XI RESERCH METHOOLOGIES XI RESERCH METHOOLOGIES XI RESERCH METHOOLOGIES XI RESERCH METHOOLOGIES XI RESERCH METHOOLOGIES XI RESERCH METHOOLOGIES XI CHALUATION AND QUALITY XI ECHNOLOGY OOT-FEDERAL AALLROAD ADMIN XI ECHNOLOGY OOT-NHTSA XI ECHNOLOGY XI ECHNOLOGY OOT-NHTSA XI ECHNOLOGY XI E	ļ		-	+	V UTILIZATION OF SERVICES	PROBLEM ANALYSIS	SOCIO-NED.	29		
VII SOCIAL BENAVOR ASPECTS IX UNIOUE PROBLENS IX UNIOUE PROBLENS IX UNIOUE PROBLENS IX UNIOUE PROBLENS IX UNIOUE PROBLENS IX UNIOUE PROBLENS IX UNIOUE PROBLENS IX UNIOUE PROBLENS IX UNIOUE PROBLENS IX UNIOUE PROBLENS IX UNIOUE PROBLENS IX UNIOUE PROBLENS IX UNIOUE PROBLENS IX UNIOUE PROBLENS IX UNIOUE PROBLENS IX UNIOUE PROBLENS IX UNIOUE PROBLENS IX EGHNOLOGY OOT-NHTSA II FACILITIES II FACILITIES II FACILITIES II FACILITIES II FACILITIES II FACILITIES				-		RECONMENDATION	SOCIO-MEO.	288		
FEGERAL DOL-MPR ADMIN IX UNIQUE PROBLENS IX			<u>.</u>			RECOMMENDATION	RES. + OEV.	163		
FEGERAL DOL-MPR ADMIN VI SOCIAL BEHAVIOR ASPECTS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IX EGHAVIOR AND QUALITY IX EVALUATION AND QUALITY IX EXALUATION AND QUALITY IX				\dashv		PROBLEM ANALYSIS	SOCIO-HEO.	279		
FEGERAL OOL-MPR AGHIN VII SOCIAL BEHAVIOR ASPECTS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IX UNIQUE PROBLENS IV EVALUATION AND QUALITY X IEGHNOLOGY IN ENALUTION AND QUALITY X IEGHNOLOGY IN EVALUATION AND QUALITY IN EVALUATION AND QUALITY IN EVALUATION AND QUALITY IN EVALUATION AND QUALITY IN EVALUATION AND QUALITY IN EVALUATION AND QUALITY IN EVALUATION AND QUALITY IN EVALUATION AND QUALITY IN EVALUATION AND QUALITY				3	UNIONE PROBLEMS	PROBLEH AMALYSIS	SOCIO-HEO.	223		
FEGERAL DOL-MPR ADMIN IX UNTOUE PROBLENS DOT-FEDERAL HIGHWAY ADMIN IN EVALUATION AND QUALITY X TECHNOLOGY DOT-PEGERAL RAILROAD ADMIN X TECHNOLOGY IN FACILITIES IN EVALUATION AND QUALITY IN EVALUATION A			,	i		PROBLEM ANALYSIS	SOCIO-MEO.	284		
IX UNIQUE PROBLEHS DOT-FEDERAL HIGHWAY ADMIN II FACILITIES DOT-NHISA IN EVALUATION AND QUALITY X TECHNOLOGY DOT-NHISA IN EVALUATION AND QUALITY IN EVALUATION AND QUALITY IN EVALUATION AND QUALITY IN EVALUATION AND QUALITY IN EVALUATION AND QUALITY II PERSONNEL		FEDERAL	OOL-MPR ADMIN	\dashv	SOCIAL BEHAVIOR ASPECTS	RECONTENDATION	SOCIO-MEO.	110	6,	
DOT-FEDERAL HIGHWAY ADMIN IV EVALUATION AND QUALITY X TECHNOLOGY OOT-NHTSA IV EVALUATION AND QUALITY X TECHNOLOGY IV EVALUATION AND QUALITY IV EVALUATION AND QUALITY II FACILITIES II FACILITIES				.	UNTOUE PROBLEMS	RECOMMENDATION	SOCIO-HEO.	118	6	
OOT-FEOERAL RAILROAD ADMIN X I EGHNOLOGY OOT-NHTSA II FACILITIES II FESONNEL II FACILITIES II FACILITIES			HI GHWAY		FACILITIES	RECOMMENDATION	RES. + DEV.	145	9	
OOT-FEDERAL RAILROAD ADMIN X TECHNOLOGY DOT-NHTSA II FACILITIES IV EVALUATION AND QUALITY HEN II FACILITIES II FACILITIES				\dashv	EVALUATION AND QUALITY	RECOMMENDATION	RES. + OEV.	145	و	
NEW IF FACILITIES IV EVALUATION AND QUALITY IF ACILITIES II FACILITIES	í		ZA IL	-	EVALUATION AND QUALITY	PROBLEH ANALYSIS	RES. + DEV.	7 0 7	9	
OOT-NHTSA IV EVALUATION AND QUALITY HEN II FACILITIES		ı			TECHNOLOGY	PRCBLEM ANALYSIS	RES. + OEV.	*	ø	
HEN I PERSONNEL II FACILITIES			OOT-NHTSA	\dashv	FACILITIES	RECOMMENDATION	RES. + OEV.	53	<u>:</u>	
HEN IV EVALUATION AND QUALITY I PERSONNEL II FACILITIES			:					52	15	
HEN I PERSONNEL II FACILITIES		,			_	RECOMMENDAT ON	RES. + 0EV.	20.		
HEN I PERSONNEL II FACILITIES				\dashv		1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		52	15	
II FACILITIES	:		,	-	PERSONNEL	ОТНЕЯ	SOCIO-MEO.	115		
	•		•	<u> </u>	1	FACT DESCRIPTION	SOCIO-MED.	275		
				+				143		
	•	•	:	÷	\$		RES. + DEV.	153		
	ŧ	•			:			12		
40				+			,	34		
				 ,		ОТНЕЯ	SOCIO-MED.	115		



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Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

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AC 0000	101	2.	275	163	*n	184	12	238	162	7.8	275	184	275	119	153	238	182	35	5	205	321	266	941	102	31	•
RESEARCH TYPE	RES. + DEV.		SOCIO-MED.		RES. + OEV.	RES. + DEV.	RES. + DEV.	SOCIO-NED.	RES. + 0EV.		SOCIO-MED.	RES. + OEV.	SOCIO-MEO.	SOCIO-MEO.	RES. + 1 -W.	SOCIO-MEO.	SOCIO-MEO.		İ			RES. + OEV.	SOCIO-NEO.			
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Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

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PROBLEM ANALYSIS
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. III. ORGANIZATION AND ADH. FACT DESCRIPTION
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PROBLEH ANALYSIS
RECOMMENDATION
IN EVALUATION AND QUALITY RECOMMENDATION
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FACT DESCRIPTION
HEM-OE-DIV OF COMPENSATORY ED IV EVALUATION AND GUALITY RECOMMENDATION
IX UNITUE PROBLEMS RECOMMENDATION
IN EVALUATION AND QUALITY FACT DESCRIPTION
. VII. SOCIAL BEHAVIOR ASPECTS FACT DESCRIPTION
I PERSONNEL FACT OF "RIPTION
PROBLEM ANALYSIS
II FACILITIES FACT DESCRIPTION
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III ORGANIZATION AND ADM. FACT DESCRIPTION
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Accepted - By Geographic Location, By Funding Source/Name (Continued)

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			VI ECONOMIC/COST/FINANCING FACT	FACT DESCRIPTION	SOCIO-MED.	206	
0		:	VII SOCIAL BEHAVIOR ASPECTS FACT DESCRIPTION	FACT DESCRIPTION	SOCIO-MED.	2	4
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			IX UNIQUE PROBLEMS	FACT DESCRIPTION	SOCIO-MEO.	206	
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				PROBLEM ANALYSIS	RES. + DEV.	388	
			X TECHNOLOGY	RECOMMENDATION	RES. + OEV.	17	
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		_	III ORGANIZATISh AND ADH.	PROBLEM ANALYSIS	SOCIO-MED.	197	
			V UTILIZATIUN OF SERVICES PROBLEM	PROBLEM ANALYSIS	SOCIO-MED.	29	2
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Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

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Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

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Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

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e i	The state of the second state of the second		PROBLEM AMALYSIS	RES. + 0EV.	102	
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		II FACILITIES	PROBLEM AMALYSIS	SOCIU-MED.	129	
		VIĮ SOCIAL BEMAVIOR ASPECTS	PROBLEM AMALYSIS	SOCIO-MED.	125	
FRONTIER NURSING SER	4	I PERSONNE	FACT DESCRIPTION	RES. + OEV.	310	
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Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

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Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)





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Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

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COMMONWEALTH		1	I PERSONNEL	PROBLEM ANALYSIS	SOCIO-MEO.	311
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GILLETTE CO+ THE		111	ORGANIZATION AND ADM.	PROBLEM ANALYSIS	RES. + DEV.	308
		1	IX UNIQUE PROBLEMS	PROBLEM ANALYSIS	RES. + OEV.	308
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		-	ORGANIZATION AND ADM.	FACT DESCRIPTION	SOCIO-MED.	275
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		- i	I SOCIAL BEMAVIOR ASPECTS FACT	FACT DESCRIPTION	SOCIO-MEO.	275
MILBANK MEMORIAL F		-	FACILITIES	FACT DESCRIPTION	SOCIO-MEO.	213
		A	EVALUATION AND QUALITY	FACT DESCRIPTION	SOCIO-MEO.	228
•		→	V UTILIZATION OF SERVICES	FACT DESCRIPTION	SOCIO-MEO.	222
		11,	SOCIAL BEHAVIOR ASPECTS	FACT DESCRIPTION	SOCIO-MED.	213
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Accepted - By Geographic Location, By Funding Source/Name (Continued)

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Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

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				V UTILIZATION OF SERVICES	PROBLEM ANALYSIS	SOCIO-MED.	267	
				x TECHNOLDGY	PROBLEM ANALYSIS	SOCIO-MED.	267	1
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	***	U OF MO		II FACILITIES	RECOMMENDATION	RES. + DEV.	196	
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1		U DF NG-CARULINA POPULATION CENTER		II FACILITIES	PROBLEM ANALYSIS	RES. + 0EV.	163	
				III DEGANIZATION NO NOM.	PROBLEM ANALYSIS	RES. + 06V.	163	•
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1		WALDEN UP CA	_	II FACILITIES	FACT DESCRIPTION	RES. + 06V.	153	
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		WY U		IV EVALUATION AND QUALITY	FACT DESCRIPTION	RES. + DEV.	215	
				VI ECONOMIC/COST/FINANCING FACT DESCRIPTION	FACT DESCRIPTION	RES. + DEV.	215	_



Accepted - By Geographic Location, By Funding Source/Name (Continued)

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l_						127		
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İ			X TECHNOLOGY	ОТНЕЯ	SOCIO-MED.	32	_	
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Appendix G-3 Research Publications Accepted - By Geographic Location, By Funding Source/Name (Continued)

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APPENDIX G-4

RESEARCH PUBLICATIONS ACCEPTED BY OUTCOME AND RESEARCH TYPE, BY FUNDING SOURCE/NAME



ACCEPTED - BY OUTCOME AND RESEARCH TYPE, BY FUNDING SOURCE/NAME

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Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

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Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

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SUBJECT CATEGORIES	I PERSONNEL	II FACILITIES	III ORGANIZATION AND AOM.	IV EVALUATION AND GUALITY	VII SOCIAL BEHAVIOR ASPECTS	II FACILITIES	III.ORGANIZATION AND ADM.	VII SOCIAL BEHAVIOR ASPECTS	IX UNICUE PROBLEMS	XI RESEARCH HETHODOLOGIES	IIÌ ORGANIZATION AND AOM.	VII SOCIAL BEHAVIOR ASPECTS	VII SOCIAL BEHAVIOR ASPECTS	I PERSONNEL	I PERSONNEL	III ORGANIZATION AND AOM.	II FACILITIES	V UTILIZATION OF SERVICES	VII SOCIAL BEHAVIOR ASPECTS	IV EVALUATION AND QUALITY	VII SOCIAL BEHAVIOR ASPECTS	II FACILITIES	III ORGANIZATION AND AOM.	V UTILIZATION OF SERVICES	VII SOCIAL BEHAVIOR ASPECTS	IT FACTUITIES
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Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

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FACT DESCRIPTION	SOCIO-MED.	QTHER			VII SOCIAL BEHAVIOR ASPECTS	LOCAL	922	
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					IV EVALUATION AND GUALITY	LOCAL	7	
	,	-		į	IX UNIQUE PROBLEMS	LOCAL	153	ļ
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			-	1	VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	106	Ī
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					VII SOCIAL BEHAVIOR ASPECTS	LOCAL	873	
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Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

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AC NO	192	195	254	255	256	195	254	255	152	261	255	256	261	261	:	. :	90	313	313	318	310	198	198	317	317	195
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Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

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					III-ORGANIZATION AND ADM.	LOCAL	34	
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		,			III ORGANIZATION AND AOM.	LOCAL	114	
					VI ECONOMIC/COST/FINANCING	LOCAL	569	i
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			VA MASON HOSPITAL, SEATTLE WA		II FACILITIES	LOCAL	309	
					III ORGANIZATION AND ADM.	LOCAL	\$89	
OTHER	SOCIO-MEO.	FEDERAL	OOD-ARMY MEO SER GORPS		VI ECONOMIC/COST/FINANCING	NATIONAL	232	
			T		I PERSONNEL	NATIONAL	175	
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Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

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Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

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Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

OUTCOME TYPE	RESEARCH TYPE	TYPE	NAME SOURCESFUNDING SOURCES	SUBJECT CATEGORIES	GEOG	AC NO P	EV
OTHER	SOCIO-MED.	EDUCATIONAL	HEHAFA HEO COL, NASHVILLE, TN	I PERSONNEL	REGIONAL	219	
	-			VI ECONOMIC/COST/FINANCING	REGIONAL	219	
			SOUTHWESTERN COOPERATIVE ED LAB	II FACILITIES	NATIONAL	128	
				IX UNIQUE PROBLEMS	NATIONAL	126	
	e en estable en stere politica des lating mare, establishe es		TX A+H	II FACILITIES	NATIONAL	203	
				IV EVALUATION AND QUALITY	NATIONAL	283	
			U OF TX	III. ORGANIZATION AND AOM.	NATIONAL	274	
v verderining is — made of the production of the policy community of the c		-		VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	274	
		*********	U OF VT	T PERSONNEL	STATE	154	
				II FACILITIES	STATE	154	
			U OF WV	I PERSONNEL	REGIONAL	297	
				II FACILITIES	REGIONAL	297	
		PRIVATE	FORD F, NY	III ORGANIZATION AND ADM.	NATIONAL	292	
				V UTILIZATION OF SERVICES	NATIONAL	292	
				VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	292	
			HDNSANTO F, HO	III ORGANIZATION AND ADM.	NATIONAL	292	
				V UTILIZATION OF SERVICES	NATIONAL	292	
				VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	292	
			ROCKEFELLER F	III ORGANIZATION AND ADM.	NATIONAL	262	
				V UTILIZATION OF SERVICES	NATIONAL	292	
				VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	262	
		OTHER		I PERSONNEL	KATIONAL	101	
					REGIONAL	101	
					LOCAL	271	
				II FACILITIES	HATIONAL	160	
				ILI ORGANIZATION AND ADH.	MATIONAL	149	



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Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

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OUTCOME TYPE	RESEARCH TYPE	TYPE	NAME NAME	ST	SUBJECT	GEOG	AC OOC	34
OTHER	SOCIO-MED.	QTHER			III ORGANIZATION AND AOM.	REGIONAL	101	
•	,	1		_		LOCAL	151	
	-		,		IV EVALUATION AND QUALITY	NATIONAL	149	
				-	VII SOCIAL BEHAVIOR ASPECTS	LOCAL	32	; i
	-1-				IX UNIQUE FROBLEHS	NATIONAL	187	
						LOCAL	151	
					X.TECHNOLOGY	NATIONAL	168	
						- LOCAL	32	
	RES. + OEV.	FEOERAL	THE T		I PERSONNEL	REGIONAL	242	
				1		STATE	243	ļ
The state of the s					III ORGANIZATION AND AOH.	REGIONAL	245	
: :		1 5	To the state of th	-		STATE	27	
				1			243	
				-	IV EVALUATION AND QUALITY	STATE	27	
			HEM-H SERS + MENTAL H ADMIN		III ORGANIZATION AND AOM.	LOCAL	248	
			0£0	1	III ORGANIZATION AND AOH.	NATIONAL	272	
	•			Ţ	VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	272	
Market of the state of the stat			USOA-ES AT U OF VT	;	III ORGANIZATION AND AOM.	STATE	27	
					IV EVALUATION AND QUALITY	STATE	27	
		STATE	FL DEPT OF P. WELFARE	-	II FACILITIES	LOCAL	158	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	***************************************			_	IV EVALUATION AND GUALITY	LOCAL	150	
		E OUCATIONAL	YALE U	+	IX UNIQUE PROBLEHS	LOCAL	192	
	1	<u> </u>	**** - ,	٠	X TECHNOLOGY	LOCAL	192	
dente y u	:	PRIVATE	AHA	-	II FACILITIES	NATIONAL	120	•
			POPULATION COUNCIL. THE	†	II FACILITIES	NATIONAL	191	
The state of the s	distribution of the second of		1		IV EVALUATION AND QUALITY	NATIONAL	161	



Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

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TYPE			JOHN ST	ST	CATEGORIES	LOCATION	AC NO	PT
SOCIO-MED.	·	FEDERAL	00I-8IA		VII SOCIAL BEHAVIOR ASPECTS	REGIONAL	16	
		•			XI RESEARCH METHODOLOGIES	REGIONAL	96	
			DOL-MPR AOMIN		I PERSONNEL	STATE	281	12
					II FACILITIES	STATE	201 15	12
		•			I PERSONNEL	STATE	268	
		1	Andrew	•	II FACILITIES	STATE	268	
					III.ORGANIZATION AND AOM.	STATE	253	
1		•					268	
		-			IV EVALUATION AND QUALITY	LOCAL	238	
					VII SOCIAL BEHAVIOR ASPECTS	REGIONAL	8	
;	i		The second secon			STATE	253	
•	!		OF B is a day one of managery of man on experimental managery managers may be done on the	1	:	LOCAL	119	
					IX UNIQUE PROBLEMS	REGIONAL	8	
					XI RESEARCH METHODOLOGIES	LOCAL	238	
		* ***	HEW-ASST SECY FOR PLNG + EVLTN		IV EVALUATION AND QUALITY	NATIONAL	28	50
					VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	20	2
i	i	-	HEN-H SERS + HENTAL H ACHIN		VII SOCIAL BEHAVIOR ASPECTS	LOCAL	226	
		;	SHG+PHS		II FACILITIES	STATE	138	
						LOCAL	225	
					IV EVALUATION AND QUALITY	NATIONAL	103	
		•			V UTILIZATION OF SERVICES	NATIONAL	1 40	5
- 1						LOCAL	137	
1	1	•	:				244	
1	,		,		VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	m	
							051	6
Ì		:	- comments of the state of the	_		STATE	239	_



Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

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TYPE	RESEARCH TYPE	TYPE	NAME NAME	ST	SUBJECT	GEOG	AC NO P	EV PT
PROBLEM ANALYSTS	SOCIO-MED.	FEOERAL	HEK-PHS		VII SOCIAL BEHAVIOR ASPECTS	STATE	13	
	the state of the s	· entretement at the six transfermer as			****	LOCAL	129	
		3	to the state of th	1	. ,		137	
					XI RESEARCH METHODOLOGIES	NATIONAL	100	
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						LOCAL	137	
				-			244	
				-	;		225	
							129	
	:		HEH-PHS-NIH		I PERSONNEL	LOCAL	197	
***	ī				III ORGANIZATION AND AOM.	LOCAL	197	
					IV EVALUATION AND QUALITY	NATIONAL	159	;
a ;		ż		•	V UTILIZATION OF SERVICES	LOCAL	1 29	13
:			,		VII SOCIAL BEHAVIOR ASPECTS	LOCAL	33	7
				-		,	67	13
					IX UNIOUE FROBLEMS	LOCAL	67	13
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				1	XI RESEARCH METHODOLOGIES	NATIONAL	159	1
a company and a same of the sa		•	HEW-PHS-NIM-NCHSRD		I PERSONNEL	LOCAL	-222	-
				_	IV EVALUATION AND QUALITY	NATIONAL	312	~
				1	V UTILIZATION OF SERVICES	NATIONAL	312	_
	•		;	_	VII SOCIAL BEHAVIOR ASPECTS	LOCAL	222	
	1	;	HEX-PHS-NIH-NIMH	-	II FACILITIES	NATIONAL	86	
				\dashv	III ORGANIZATION AND ADM.	NATIONAL	96	i
					VI ECONOMIC/COST/FINANCING	NATIONAL	7	





Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

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SUBJECT	VII SOCIAL BEHAVIOR ASPECTS	XI RESEARCH METHODOLOGIES	III ORGANIZATION AND ADM.	VII SOCIAL BEHAVIOR ASPECTS	,		XI.RESEARCH METHOOOLOGIES	II FACILITIES	III ORGANIZATION AND ADM.	IV EVALUATION AND QUALITY	VI ECONOMIC/COST/FINANCING	IX UNIOUE PROBLEMS	IV EVALUATION AND QUALITY	VII SOCIAL BEHAVIOR ASPECTS	IX UNIQUE PROBLEMS	I PERSONNEL	IV EVALUATION AND QUALITY	XI RESEARCH HETHOOOLOGIES	I PERSONNEL	III ORGANIZATION AND AOM.	IV EVALUATION AND QUALITY	V UTILIZATION OF SERVICES	7 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	VII SOCIAL BEHAVIOR ASPECTS	I PERSONNEL	III ORGANIZATION AND ADM.
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RESEARCH TYPE	SOCIO-MED.								;		-	4														
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Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

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ON OV	141	278	278	125	125	125	318	318	268	268	268	35	12	15	138	1.38	126	126	126	276	276	92	35	121	69	69
GEOG LOCATION	NATIONAL	REGIONAL	REGIONAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	STATE	STATE	LOCAL	LOCAL	LOCAL
SUBJECT CATEGORIES	V UTILIZATION OF SERVICES	I PERSONNEL	VII SOCIAL BEHAVIOR ASPECTS	I PERSONNEL	II FACILITIES	VII SOCIAL BEHAVIOR ASPECTS	I · PERSONNEL	III ORGANIZATION AND AOM.	I PERSONNEL	II FACILITIES	III ORGANIZATION AND AOM.	I PERSONNEL	I PERSONNEL	XI RESEARCH NETHOOOLOGIES	II FACILITIES	XI RESEARCH HETHOOOLOGIES	II FACILITIES	y UTILIZATION OF SERVICES	VII SOCIAL BEHAVIOR ASPECTS	IV EVALUATION AND QUALITY	V UTILIZATION OF SERVICES	IX UNIQUE PROBLEMS	XI RESEARCH METHOOOLOGIES	II FAÇILITIES	III ORGANIZATION AND ADM.	VII SOCIAL BEHAVIOR ASPECTS
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Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

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/ TYPE	TYPE	TYPE		ST	CATEGORIES	LOCATION	AC NO PT	PT
PROBLEM ANALYSIS	SOCIO-HED.	STATE	MI DIV OF DENTAL H		II FACILITIES	LOCAL	42	
		•		_	III CRGANIZATION AND AOM.	LOCAL	42	
	- desire a recognism compression	LOCAL	CLAY CON H DEPY	ž	I PERSONNEL	LOCAL	13	
					II FACILITIES	LOCAL	13	
					VII SOCIAL BEHAVIOR ASPECTS	LOCAL	13	
			COMPREHENSIVE H PLNG COUNCIL OF NH PA		II FACILITIES	LOCAL	62	
					XI.RESEARCH METHODOLOGIES	LOCAL	62	
	:	,	JACKSON CON H DEPT	₹	I PERSONNEL	LOCAL	13	
	***************************************				II FACILITIES	LOCAL	13	
					VII SOCIAL BEHAVIOR ASPECTS	LOCAL	13	
			LEE CON H OFFT	Ž.	I PERSONNEL	LOCAL	13	;
				i	II FACILITIES	LOCAL	13	ī
					VII SOCIAL BEHAVIOR ASPECTS	LOCAL	13	
			OWSLEY CON H OFFT	⋩	I PERSONNEL	LOCAL	13	ì
					II FACILITIES	LOCAL	13	i
					VII SOCIAL BEHAVIOR ASPECTS	LOCAL	13	
			MESTERN PA REGIONAL MEO PROG		II FACILITIES	LOCAL	29	
			-		XI RESEARCH HETHOOOLOGIES	LOCAL	62	
		EOUCAT IONAL	BONMAN GRAY SCHOOL OF MED, NC		II FACILITIES	LOCAL	121	
			HARVARD U HEO SCHOOL		VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	320	
				- - i	XI RESEARCH METHODOLOGIES	NATIONAL	320	
			KY S MED SCHOOL		IV EVALUATION AND GUALITY	LOCAL	152	
				•	XI RESEARCH METHODOLOGIES	LOCAL	152	
	*******		N S IN	- ;	IV EVALUATION AND QUALITY	LOCAL	6	£1
				7	VI ECONOMIC/COST/FINANCING	LOCAL	64	13
			, , , , , , , , , , , , , , , , , , , ,	;	XI RESEARCH HETHODOLOGIES	LOCAL	49 13	13



Appendix G-4 Researcn Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

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GEOG	STATE	STATE	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	STATE	STATE	STATE	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	NATIONAL
SUBJECT	I PERSONNEL	II FACILITIES	III ORGANIZATION AND AOM.	IX UNIQUE PROBLEMS	VII SOCIAL BEHAVIOR ASPECTS	IX UNIQUE PROBLEMS	VII.SOCIAL BEHAVIOR ASPECTS	IV EVALUATION AND QUALITY	XI RESEARCH METHOOOLOGIES	I PERSONNEL	II FACILITIES	XI RESEARCH METHODOLOGIES	VII SOCIAL BEHAVIOR ASPECTS	I PERSONNEL	XI RESEARCH METHODOLOGIES	IV EVALUATION AND QUALITY	V UTILIZATION OF SERVICES	X TECHNOLOGY	VII SOCIAL BEHAVIOR ASPECTS	IX UNIQUE PROBLEMS	XI RESEARCH METHOOOLOGIES	I PERSONNEL	II FACILITIES	VII SOCIAL BEHAVIOR ASPECTS	VII SOCIAL BEHAVIOR ASPECTS
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Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

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VII SQUIAL BEHAVIOR ASPECTS LOCAL	PROBLEM ANALYSIS	SOCIO-MED.	EOUCATIONAL	U OF MO COLLEGE OF			-	137	
U OF WY SCHOOL OF MED VII SOCIAL BEHAVIOR ASPECTS LOCAL					Ì	SOCIAL		137	1
U OF NV SCHOOL OF HED							LOCAL	137	
YALE U SCHOOL OF MED				NV SCHOOL OF		VII SOCIAL BEHAVIOR ASPECTS	-	119	
VALE U SCHOOL OF MED				U SCHOOL OF			STATE	253	i
YALE U SCHOOL OF HED							STATE	253	
Note				U SCHOOL OF		II-FACILITIES	LOCAL	225	
PRIVATE AN CANGER SOCIETY XI RESEARCH HETHOGOLOGIES REGIONAL XI RESEARCH HETHOGOLOGIES REGIONAL XI RESEARCH HETHOGOLOGIES STATE I PERSONNEL COMMONMEALTH F XI RESEARCH HETHOGOLOGIES STATE I PERSONNEL LOCAL XI RESEARCH HETHOGOLOGIES LOCAL XI RESEARCH HETHOGOLOGIES LOCAL XI RESEARCH HETHOGOLOGIES LOCAL XI RESEARCH HETHOGOLOGIES STATE FORD F CUTHRIE F FOR HED RESEARCH XI RESEARCH HETHOGOLOGIES COAL XI							LOCAL	225	
XI RESEARCH HETHOOOLOGIES RECIONAL AVALON F, NY XI RESEARCH HETHOOOLOGIES STATE COMMONNEALTH F COMMONNEALTH F XI RESEARCH HETHOOOLOGIES STATE LOCAL XI RESEARCH HETHOOOLOGIES LOCAL XI RESEARCH HETHOOOLOGIES LOCAL XI RESEARCH HETHOOOLOGIES LOCAL XI RESEARCH HETHOOOLOGIES LOCAL XI RESEARCH HETHOOOLOGIES STATE FORD F XI RESEARCH HETHOOOLOGIES STATE IV EVALUATION AND OUALITY LOCAL XI RESEARCH HETHOOOLOGIES STATE IV EVALUATION AND OUALITY COCAL VII SCONNICCOST/FINANCING LOCAL IL AGRIC ASSOC IV EVALUATION AND OUALITY STATE RELIOG F, N K III ORGANIZATION AND OUALITY STATE IV EVALUATION AND OUALITY STATE IN EVALUATION AND OUALITY STATE IN EVALUATION AND OUALITY STATE IN EVALUATION AND OUALITY STATE III ORGANIZATION AND AND. STATE STATE VII SCONNICCOST/FINANCING STATE			PRIVATE	CANCER			REGIONAL	167	
AVALON F, NY XI RESEARCH METHODOLOGIES COMMONMEALTH F XI RESEARCH METHODOLOGIES I PERSONNEL XI RESEARCH METHODOLOGIES I PERSONNEL XI RESEARCH METHODOLOGIES I PERSONNEL XI RESEARCH METHODOLOGIES I PERSONNEL XI RESEARCH METHODOLOGIES IV EVALUATION AND OUALITY VI CONOMIC/COST/FINANCING XI RESEARCH METHODOLOGIES GUTHRIE F FOR MED RESEARCH IL AGRIC ASSOC IV EVALUATION AND OUALITY XI RESEARCH METHODOLOGIES IL AGRIC ASSOC IV EVALUATION AND OUALITY XI RESEARCH METHODOLOGIES I PERSONNEL I DERS						XI RESEARCH HETHOOOLOGIES	REGIONAL	167	
CARNEGIE F CARNEGIE F I PERSONNEL XI RESEARCH HETHODOLOGIES I PERSONNEL XI RESEARCH HETHODOLOGIES I PERSONNEL XI RESEARCH HETHODOLOGIES I PERSONNEL XI RESEARCH HETHODOLOGIES IV EVALUATION AND AOH. VI ECONOMIC/COST/FINANCING IL AGRIC ASSOC IV EVALUATION AND QUALITY VI ECONOMIC/COST/FINANCING IL AGRIC ASSOC IV EVALUATION AND QUALITY VI SOCIAL BEHAVIOR ASPECTS IV EVALUATION AND QUALITY VI ECONOMIC/COST/FINANCING				Ŀ	_	III ORGANIZATION AND ADM.	STATE	263	
COMMONMEALTH F AI RESEARCH METHOOOLOGIES I PERSONNEL XI RESEARCH METHOOOLOGIES XI RESEARCH METHOOOLOGIES XI RESEARCH METHOOOLOGIES XI RESEARCH METHOOCLOGIES IV ECONOMIC/COST/FINANCING XI RESEARCH METHOOOLOGIES IL AGRIC ASSOC IL AGRIC ASSOC IL AGRIC ASSOC IL AGRIC ASSOC IL AGRIC ASSOC IN EVALUATION AND QUALITY VII SOCIAL BEHAVIOR ASPECTS IV EVALUATION AND AOH. VII ORGANIZATION AND AOH.		:					STATE	263	
COMMONNEALTH F I PERSONNEL XI RESEARCH HETHODOLOGIES XI RESEARCH HETHODOLOGIES XI RESEARCH HETHODOLOGIES XI RESEARCH HETHODOLOGIES IV EVALUATION AND QUALITY VI ECONOHIC/COST/FINANCING XI RESEARCH HETHODOLOGIES GUTHRIE F FOR HED RESEARCH VII SOCIAL BEHAVIOR ASPECTS IL AGRIC ASSOC IV EVALUATION AND QUALITY VII ORGANIZATION AND QUALITY KELLOG F, W K III ORGANIZATION AND ADH.						- 1	LOCAL	311	
EMPIRE S MED, SCIENTIFIC + EO F, MY III ORGANIZATION AND AOM. XI RESEARCH METHOOCLOGIES XI RESEARCH METHOOCLOGIES IV EVALUATION AND OUALITY VI ECONOMIC/COST/FINANCING XI RESEARCH METHOOCLOGIES GUTHRIE F FOR MED RESEARCH VII SOCIAL BEHAVIOR ASPECTS IL AGRIC ASSOC IV EVALUATION AND OUALITY VII ORGANIZATION AND AOM. VI ECONOMIC/COST/FINANCING							LOCAL	311	
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FORD F FORD F IN EVALUATION AND ADALITY VI ECONOMIC/COST/FINANCING XI RESEARCH METHODCLOGIES IV EVALUATION AND QUALITY VI ECONOMIC/COST/FINANCING XI RESEARCH METHODOLOGIES GUTHRIE F FOR MED RESEARCH VII SOCIAL BEHAVIOR ASPECTS IL AGRIC ASSOC IL AGRIC ASSOC VII SOCIAL BEHAVIOR ASPECTS IV EVALUATION AND QUALITY VII ORGANIZATION AND ADALITY VII COONOMIC/COST/FINANCING							LOCAL	311	İ
FORD F IV EVALUATION AND QUALITY VI ECONOMIC/COST/FINANCING XI RESEARCH METHODOLOGIES IL AGRIC ASSOC IL AGRIC ASSOC IV EVALUATION AND QUALITY VII SOCIAL BEHAVIOR ASPECTS IV EVALUATION AND QUALITY VII ORGANIZATION AND ANO. VI ECONOMIC/COST/FINANCING		d dir ten 1860 ga diğir değa il mendiyend	delignativa terrest de deligna di secola di recons	S MED. SCIENTIFIC + EO F,	1		STATE	263	
CUTHRIE F FOR MED RESEARCH VI ECONOMIC/COST/FINANCING XI RESEARCH METHODOLOGIES IL AGRIC ASSOC VII SOCIAL BEHAVIOR ASPECTS IL AGRIC ASSOC VII SOCIAL BEHAVIOR AND QUALITY VII ORGANIZATION AND AND. VI ECONOMIC/COST/FINANCING		Andrews of the state of the state of	enjin memme scale don mentering pine .	1	_		STATE	263	
GUTHRIE F FOR HED RESEARCH XI RESEARCH HETHODOLOGIES IL AGRIC ASSOC VII SOCIAL BEHAVIOR ASPECTS IV EVALUATION AND QUALITY KELLOG F, M K III ORGANIZATION AND AOH.				- 1			LOCAL	64	24
CUTHRIE F FOR MED RESEARCH I PERSONNEL VII SOCIAL BEHAVIOR ASPECTS IL AGRIC ASSOC IV EVALUATION AND QUALITY KELLOG F, W K VI ECONOMICZOST/FINANCING				•	· i		LOCAL	64	13
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IL AGRIC ASSOC IV EVALUATION AND QUALITY KELLOG F, W K III ORGANIZATION AND AOH.				F FOR MED			REGIONAL	62	İ
IL AGRIC ASSOC KELLOG F, M K III ORGANIZATION AND AOM. VI ECONOMIC/COST/FINANCING	o angle on company or some state of the state of the state of the state of	1			!	SOCIAL	REGIONAL	53	
F. W K III ORGANIZATION AND AOM. VI ECONOMIC/COST/FINANCING						IV EVALUATION AND QUALITY	STATE	93	
ECONOMIC/COST/FINANCING				F.			STATE	30	2
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OUTCOME	RESEARCH		FUNDING SOURCES		SUBJECT	GEOG	300	[=
TYPE	TYPE	TYPE	1	되		_	AC NO	L L
PROBLEM ANALYSIS	SOCIO-MED.	PRIVATE	MILBANK MEMORIAL F		VII SOCIAL BEHAVIOR ASPECTS	STATE	2 39	
Andrie et de constitue de la c			ROSENBERG F	-	V UTILIZATION OF SERVICES	LOCAL	130	•
The state of the s		to an an an an an an an an an an an an an		-	VII SOCIAL BEHAVIOR ASPECTS	LOCAL	130	•
			SEARS ROEBUCK F		VII SOCIAL BEHAVIOR ASPECTS	STATE	239	i
*** ***	the manage of age		STUDENT AMERICA MED ASSOC		I PERSONNEL	REGIONAL	278	
!		ı	•		VII SOCIAL BEHAVIOR ASPECTS	REGIONAL	278	
			HI PERIDONTIC SOCIETY		II.FACILITIES	LOCAL	24	
					ON AND ADM.	LOCAL	35	
, ,, ,,,	1	OTHER			I PERSONNEL	STATE	136	
				1			67	
Management of the Control of the Con							223	
1	i		· f			LOCAL	60	_
				+			39	
				-	II FACILITIES	STATE	136	
ı		•					223	_
				+		LOCAL	28	
			1				69	_
1		-					39	_
					III ORGANIZATIDN AND AOM.	NATIONAL	135	
						STATE	279	
A street of the state of the st					IV EVALUATION AND GUALITY	STATE	264	
				1	V UTILIZATION OF SERVICES	STATE	87	
	The second secon			,		LOCAL	69	
				1	VII SOCIAL BEHAVIOR ASPECTS	REGIONAL	211	
				\dashv		STATE	279	
				-	in the property of the contract of the contrac	LOCAL	121	



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IX UNIQUE PROBLEMS
XI RESEARCH METHODOLOGIES
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IV EVALUATION AND QUALITY
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Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

OUTCOME TYPE	RESEARCH TYPE	TYPE	S DURCESFUNDING SDURCES	1 15	SUBJECT	GEOG	DOC	EV
PROBLEM ANALYSIS	RES. + DEV. FEDERAL	FEDERAL		\vdash	IX UNIQUE PROBLEMS	LOCAL	305	
,		,		1	XI RESEARCH METHODOLOGIES	NATIONAL	**	
ı						LOCAL	145	
			HEW-SOC + REHAB SER	-	III DRGANIZATION AND ADM.	LOCAL	237	+
,					VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	52	
						LOCAL	237	+
				-	XI RESEARCH HETHODOLOGIES	NATIONAL	57	
			HEW-SRS-REMAB SERS AOMIN		IV EVALUATION AND QUALITY	STATE	46	m
				-	VII SOCIAL BEHAVIOR ASPECTS	STATE	46	m
			NOT OTHERWISE INDICATED	-	III ORGANIZATION AND ADM.	LOCAL	174	
	:	;		:	IX UNIQUE PROBLEMS	LOCAL	174	
The state of the s		•	030	-	II FACILITIES	LOCAL	103	
				-	III ORGANIZATION AND AOM.	STATE	169	
			· · · · · · · · · · · · · · · · · · ·		-	LOCAL	260	
One of company and company and company		:					103	
				3	VII SOCIAL BEHAVIOR ASPECTS	STATE	169	
The state of the s	,				XI RESEARCH METHODOLOGIES	LOCAL	289	
Maries with Mighting Spring to the same			USDA-AES AT WA S U		I PERSONNEL	STATE	212	13
				7	III ORGANIZATION AND AOM.	STATE	212	13
	;			_	VI ECDNOMIC/COST/FINANCING	STATE	212	13
:				-	VII SOCIAL BEHAVIOR ASPECTS	STATE	212	£ 1
				-	IX UNIQUE PROBLEMS	STATE	212	€1
			USDA-ERS		I PERSONNEL	NATIONAL	202	
	-		USOA-ES	-	II FACILITIES	STATE	7.	
				7	VII SOCIAL BEHAVIOR ASPECTS	STATE	1,1	
		REGIONAL	ARG	_	I PERSONNEL	LOCAL	102	



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Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

Z OU TOME TYPE	RESEARCH TYPE	TYPE	FUNDING SOURCES	ST	SUBJECT	GEOG	OOC AC NO	EV
PROBLEM ANALYSIS	RES. + OE.	EOUCATIONAL	U OF NC-CAROLINA POPULATION CENTER		II FACILITIES	1	103	
the special contract of the property of the contract of the co					III ORGANIZATION AND AOM.	LOCAL	103	
		PRIVATE	FORO F		III ORGANIZATION AND AOM.	STATE	169	
				_	VII SOCIAL BEHAVIOR ASPECTS	STATE	169	
The same of the sa			GILLETTE COP_TME	-	III ORGANIZATION AND AOM.	LOCAL	302	
					IX UNIQUE PROBLEMS	LOCAL	305	
			MILBANK MEMORIAL F	-	III.ORGANT ' , N AND AOM.	NATIONAL	90	
		,			XI RESEALL METHOOOLOGIES	NATIONAL	*0	
The state of the s	1	,	ROCKEFELLER	-	III ORGANIZATION AND AOM.	STATE	169	
				^	VII SOCIAL BEHAVIUR ASPECTS	STATE	169	
ŧ			SEARS ROEBUCK F		I PERSONNEL	LOCAL	266	
					TI FACILITIES	LOCAL	266	
			TOWNSEND FUND	-	IV SVALUATION AND GUALITY	LOCAL	208	;
,		ОТИЕЯ			I PERSONNEL	LOCAL	258	
				_	II FACILITIES	LOCAL	252	
	7	The management opening to the statement of the statement	regress on the second constitution of the second	-	III ORGANIZATION AND AOM.	LOCAL	90	~
							#0 P	
							258	
				+		-	252	•
				_	IV EVALUATION AND QUALITY	LÖGAL	90	~
					X TECHNOLOGY	NATIONAL	144	
RECOMMENDATION	SOC 10-HED.	FEDERAL	OOL-HPR AOMIN	>	VII SOCIAL BEHAVIOR ASPECTS	LOCAL	110	6
		•			IX UNIQUE PROBLEMS	LOCAL	110	6
			000		II FACILITIFS	STATE	257	_
			HEN	1	III CRGANIZATION AND ADH.	STATE	0 4	*
					V UTILIZATION OF SERVICES	STATE	41	3
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Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

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900	AC NO	4.0	3	3	298	292	292	298	8	\$	8	132	257	188	1 00	251	251	178	178	56	95	=	23	-	23	58	99
-	LOCATION	STATE	STATE	STATE	STATE	NATIONAL	NATIONAL	STATE	NATIONAL	NATIONAL	NATIONAL	STATE	STATE	NATIONAL	NATIONAL	STATE	STATE	LOCAL	LOCAL	MATIONAL	NATIONAL	REGIONAL		REGIONAL		REGIONAL	REGIONAL
409, 0119	CATEGORIES	VI ECONOMIC/COST/FINANCING	VIII PHARMACY RELA. RESEARCH	X TECHNOLOGY	I PERSONNEL	III CRGANIZATION AND ADM.	VII SOCIAL BEHAVIOR ASPECTS		I PERSONNEL	IV EVALUATION AND QUALITY	VII SOCIAL BEHAVIOR ASPECTS	I PERSONNEL	II FACILITIES	III ORGANIZATION AND ADM.	XI RESEARCH HETHODOLOGIES	III ORGANIZATION AND AOM.	IV EVALUATION AND QUALITY	VI ECONOMIC/COST/FINANCING	IX UNIQUE PROBLEMS	V UTILIZATION OF SERVICES	VI ECONOMIC/COST/FINANCING	III ORGANIZATION AND ADM.		IV EVALUATION AND QUALITY		I PERSONNEL	IN EVALUATION AND QUALITY
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	TYPE	FEOERAL								,												,		;	,	REG IONAL	
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Appendix G Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

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	RESEARCH TYPE	TYPE	NAME NAME	ST	SUBJECT	GEOG	AC BOC	25	
S	SOCIO-MEO.	REGIONAL	WESTERN INTERSTATE COMMSN FOR HIGHER ED		VII SOCIAL BEHAVIOR ASPECTS	REGIONAL	172		
	-	STATE	H DEPT OF H	1	II FACILITIES	STATE	147	۰	
	-				V UTILIZATION OF SERVICES	STATE	147	•	
1			HO COMPREHENSIVE H PLNG GROUP	1	I PERSONNEL	STATE	139	18	
			•		II FACILITIES	STATE	139	91	
	•				III CRGANIZATION AND AOM.	STATE	139	91	
- 1			ME REGIONAL MEO PROG-RES+EVLTN SER		II.FACILITIES	STATE	300	~	
				- :	IV EVALUATION AND QUALITY	STATE	300	~	
	_		NY DEPT OF ED		I PERSONNEL	STATE	288	•	
- 1				1	V UTILIZATION OF SERVICES	STATE	288	٠	
	·	•	OR AG RESEARCH + OEV CTR		V UTILIZATION OF SERVICES	LOCAL	281	~	
				_	VII SOCIAL BEHAVIOR ASPECTS	LOCAL	281	~	
1			OR S COMPREHENSIVE H PLAN	1	III ORGANIZATION AND AOH.	STATE	7	45	
					V UTILIZATION OF SERVICES	STATE	0	=	
					VI ECONOMIC/COST/FINANCING	STATE	4	#	
1				-} 	VILI PHARMACY RELA. RESEARCH	STATE	*	*	
		;			X TECHNOLOGY	STATE	0	4	
			PA DEPT OF EQ	•	I PERSONNEL	STATE	293	13	
- 1			UT REGIONAL CHILO SER	1	II FACILITIES	LOCAL	231	\$	
	-	·		:	XI RESEARCH METHODOLOGIES	LDCAL	231	•	
	•		MA GOVERNERS TASK FORCE ON R AFFAIRS	-	IV EVALUATION AND QUALITY	STATE	258		
- 1				1	IX UNIQUE PROBLEMS	STATE	258	-	
	-	PRIVAȚE	AMA-R EMERGENCY NEO SERS PLAN	-	II FACILITIES	NATIONAL	91		
				-	III CRGANIZATION AND AOM.	NATIONAL	16	Ĭ	
			RANO CORPORATION, THE	7	I PERSONNEL	STATE	298	11	
			NV LEAGUE FOR NURSING		I PERSONNEL	STATE	199	•	
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Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

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GEOG	STATE	STATE	STATE	NATIONAL	STATE	•		STATE	LOCAL		STATE	NATIONAL	STATE		LOCAL	HATIONAL	STATE	LOCAL	LOCAL	LOCAL	STATE	STATE	LOCAL	LOCAL	STATE	LOCAL
SUBJECT CATEGORIES	II FACILITIES	I PERSONNEL	II FACILITIES	I PERSONNEL		,		II FACILITIES			III ORGANIZATION AND AOM.	IV EVALUATION AND QUALITY		4 through an manus expensions	· · · · · · · · · · · · · · · · · · ·	V UTILIZATION OF SERVICES		VI ECONOMIC/COST/FINANCING	VIII PHARMACY RELA. RESEARCH	XI RESEARCH METHODOLOGIES	II FACILITIES	IV EVALUATION AND QUALITY	II FACILITIES	IV EVALUATION AND QUALITY	II FACILITIES	
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Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)



Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

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	GEOG LOCATION	STATE	STATE	REGIONAL	STATE	LOCAL	NATIONAL	LOCAL	NATIONAL	STATE	LOCAL	STATE	STATE	STATE	LOCAL	NATIONAL	LOCAL	NATIONAL	REGIONAL	REGIONAL	REGIONAL	REGIONAL	REGIONAL	REGIONAL	STATE	STATE	STATE
	SUBJECT	IV EVALUATION AND DUALITY	VI ECONOHIC/COST/FINANCING	X_TECHNOLOGY	I PERSONNEL	II FACILITIES	III ORGANIZATION AND ADM.	IV-EVALUATION AND QUALITY	VI ECONOMIC/COST/FINANCING	VII SOCIAL BEHAVIOR ASPECTS	II FACILITIES	IŲ EVALUĄTION AND DUALITY	IX UNIQUE PROBLEMS	X TECHNOLOGY	II FACILITIES	III ORGANIZATION AND ADM.		VII SOCIAL BEHAVIOR ASPECTS	I PERSONNEL	II FACILITIES	IV EVALUATION AND QUALITY	IX UNIQUE PROBLEMS	I PERSONNEL	VII SOCIAL BEHAVIOR ASPECTS	II FACILITIES	III ORGANIZATION AND ADM.	_
	ST																								i		
	FUNDING SOURCES	HEW-PHS-NIH			HEW-PHS-NIH-KCHSRO						HEN-SOC + REHAB SER	HEH-SRS			000				USDA-AES AT OR S U				NORTHLANDS REGIONAL MED PROG	· ·	1		
- 1	TYPE	FEDERAL		-									*		THE TAXABLE PROPERTY BASES OF THE						- n appropriate - appropriate and	•	REGIONAL	11000 0 000	STATE		
	RESEARCH TYPE	RES. + DEV.										AND DESCRIPTIONS OF THE PERSONS OF			***************************************				:			:					
	TYPE	RECOMMENDATION									•											A - makes an analysis demonstrates in an epiper		To the 2 St States in contrast and the states in contrast in the states			

Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Source/Name (Continued)

	FUNDING SOURGES		, š	OOC EV AC NO PT
11	VI EC	VI ECONOMIC/COST/FINANCING	STATE	11
Q	II FAC	FACILITIES	STATE	52
***************************************	IN EN	. IV EVALUATION AND QUALITY	STATE	8
NC REGIONA	NG REGIONAL MED FROG	II FACILITIES	LOCAL	166
	NOS IIA	VII SOCIAL BEHAVIOR ASPECTS	LOCAL	166
PA		III ORGANIZATION AND ADH.	STATE	4.5
	IV-EVI	IV-EVALUATION AND QUALITY	STATE	45
NAL FL S U SCH	SCHOOL, OF SOCIAL HORK	FACILITIES	LOCAL	516
	** ** **	IV EVALUATION AND QUALITY	LOCAL	216
	OS IIA	VII SOCIAL BEHAVIOR ASPECTS	LOCAL	216
U OF IA	1 968	PERSONNEL	STATE	214 8
•	II FAC	II FACILITIES	STATE	214 8
U OF HO	II FAC	FACILITIES	LOCAL	196
U OF NV SCHOOL	OF MEO	PERSONNEL	NATIONAL	105
,	III ORG	III ORGANIZATION AND AOM.	NATIONAL	105
	R D ER	PERSONNEL	STATE	221
			LOCAL	123
	II FAC	II FACILITIES	MATIONAL	9000
	d set in the second control of the second co		÷	240
	III CRG	III CRGANIZATION AND AOM.	NATIONAL	319
í			•	308
		A		240
mental de le le le le le le le le le le le le le		V	STATE	164
	IV EVA	IN EVALUATION AND GUALITY S	STATE	163
		The state of the s		221
		<u>-</u>	LOCAL	123



Appendix G-4 Research Publications Accepted - By Outcome and Research Type, By Funding Scurce/Name (Continued)

	OU TONE	RESEARCH	1496	FUNDING SOURCES	18.	SUBJECT CATEGORIES	GEOG	DOC EV	≥ 5
RECOM	REC CHMENDAT ION	RES. + OEV. OTHER	OTHER			VI ECONOMIC/COST/FINANCING	_	240	
				: : : : : : : : : : : : : : : : : : : :				319	
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APPENDIX G-5

RESEARCH PUBLICATIONS ACCEPTED -BY GEOGRAPHIC AREA, BY SUBJECT CATEGORY



APPENDIX G-5 RESEARCH PUBLICATIONS ACCEPTED - BY GEOGRAPHIC AREA, BY SUBJECT CATEGORY

** **** *******************************	SUBJECT CATEGORIES	AC NO	EV PT	OUTCOME TYPE	RESEARCH TYPE
	I FERSONNEL	15		FACT DESCRIPTION	SOCIO-MEO.
٠,		9,		FACT DESCRIPTION	SOCIO-MEO.
	:			FACT DESCRIPTION	SOCIO-MEO.
		63		RECOMMENDATION	SOCIO-MEO.
		95		FACT DESCRIPTION	SOCIO-MEO.
to the second se		76	6	RECOMMENDATION	SOCIO-MED.
		105		RECOMMENDATION	RES. + 0EV.
		131		FACT DESCRIPTION	SOCIO-MEO.
		141	3	PROBLEM ANALYSIS	SOCIO-MEO.
		175		ОТНЕЯ	SOCIO-MEO.
		167		ОТНЕЯ	SOCIO-MEO.
e a c castanes assum superiority		202	:	PROBLEM ANALYSIS	RES. + 0EV.
		241		ОТНЕЯ	SOCIO-MEO.
the second secon		277	1	FACT DESCRIPTION	SOCIO-MEO.
	II FACILITIES	15		FACT DESCRIPTION	SOCIO-MED.
		16	-	RECOMMENDATION	SOCIO-MEO.
•	:	96		PROBLEM ANALYSIS	SOCIO-NEO.
	:	1.20		ОТИЕЯ	RES. + 0EV.
		123		OTHER	SOCIO-MED.
;		131		FACT DESCRIPTION	SOCTO-MED.
		148		FACT DESCRIPTION	SOCIO-MED.
		157		ОТИЕК	SOCIO-MED.
ş		160		ОТНЕЯ	SOCIO-MEO.
,		161	:	ОТНЕЯ	RES. + 0EV.
		165	•	ОТНЕЯ	SOCIO-MED.
		175		OTHER	SOCIO-MED.



Accepted - By Geographic Area, By Subject Category (Continued)

G EOG LOCAT ZON	SUBJECT CATEGORIES	00C AC NO	EV	OUTCOME TYPE	RESEARCH
NATIONAL	II FACILITIES	203		ОТНЕЯ	SOCIO-MEO.
de principal de la come de seus este este este este este este est		240		RECOMMENDATION	RES. + OEV.
· 44-446-6144-W-1942-86		241		OTHER	SOCIO-NEO.
		277		FACT DESCRIPTION	SOCIO-NEO.
THE STATE OF BUILDINGS WITHOUT OF A STATE OF SECTION OF SECTION OF SECTION		308		RECOMMENDATION	RES. + DEV.
reman ja se dinak je dješe probjese se na se senie pojetje dismonovjenova.		314		OTHER.	SOCIO-MEO.
	III CRGANIZATION AND AOM.	15		FACT . DESCRIPTION	SOCIO-MEO.
. and		16		RECOMMENDATION	SOCIO-MEO.
		36	1	RECOMMENDATION	RES. + DEV.
		6.2		ОТНЕЯ	SOCIO-HEO.
		93	:	RECOMMENDATION	RES. + DEV.
_		¥0 .	,	PROBLEM ANALYSIS	RES. + DEV.
		95	13	RECOMMENDATION	RES. + DEV.
ł		96		PROBLEM ANALYSIS	SOCIO-MEO.
		105		RECOMMENDATION	RES. + DEV.
		106		RECOMMENDATION	RES. + OEV.
m year		135		PROBLEM ANALYSIS	SOCIO-HEO.
1		141	3	PROBLEM ANALYSIS	SOCIO-HEO.
		149		ОТНЕЯ	SOCIO-NEO.
ł		165		OTHER	SDCIO-MED.
		175		ОТНЕВ	SOCIO-HED.
		169		RECOMMENDATION	SOCIO-MED.
		240		RECOMMENDATION	RES. + DEV.
!		. 292		OTHER	SOCIO-MED.
		272		OTHER	RES. + OEV.
		274		OTHER	SOCIO-MED.

Accepted - By Geographic Area, By Subject Category (Continued)

	SUBJECT CATEGORIES	000 AC NO	ĒV ΡΤ	OUTCOME TYPE		RESEARCH
III ORGANIZATION AND AON	AOM.	292	6	RECOMMENDATION		SOCIO-MEO.
•		308		RECOMMENDATION	3	RES. + OEV.
		319	,	RECOMMENDATION		RES. + OEV.
IV EVALUATION AND QUALITY	ITY	20	2	PROBLEM ANALYSIS	. SI	SOCIO-MED.
	•	63	41	RECOMMENDATION		SOCIO-MEO.
		82		FACT OFSCRIPTION	8	SOCIO-MEO.
		46	6	RECOMMENDATION		SOCIO-MEO.
		96	13	RECCHMENDATION		RES. + 0EV.
d Ale de : was no electron de servement principal me improvementation and amount more more assumed		108		PROBLEM ANALYSIS	23	SOCIO-MEO.
		149		OTHER	•	SOCTO-MED.
		159		PROBLEM ANALYSIS		SOCIO-NEO.
menter on the second se		161	1	OTHER	~	RES. + DEV.
		175		OTHER .		SOCIO-MEO.
		196	, , , , , , ,	FACT DESCRIPTION	×-4	RES + OEV.
	P4 10 di - 10000000 pa-1900	203		OTHER		SOCI@-MEO.
		259	-	PROBLEM ANALYSIS		SOCIO-MEO.
e out a septembra management of the septembra	3	312	~	PROBLEM ANALYSIS		SOCIO-MEO.
W UTILIZATION OF SERVICES	ES	15	2	FACT DESCRIPTION		SOCIO-MEO.
	!	96	•	RECOMMENDAT		SOCIO-MEO.
AND AND AND A PARTY OF THE PART		63	:	RECOMMENDATEN		SOCIO-MEO.
	-	113		FACT DESCRIPTION		SOCIO-MEO.
		140	6		S	SOCIO-MED.
		141	3	PROBLEM ANAU SIS	S	SOCIO-MEO.
ALI PROPERTY AND DESCRIPTION OF THE PROPERTY O	•	175	,	OTHER		SOCIO-MEO.
		259		PROBLEM ANAL SIS	S	SOCIO-MED.
		262		ОТНЕЯ		SOCIO-NED.



Appendix G-5 Research Publications Accepted - By Geographic Area, By Subject Category (Continued)

		7		_	-						- 1				_			,			_			_			
	RESEARCH	SOCIO-MED.	RES. + DEV.	SOCIO-MED.	SOCIO-MEO.	SOCIO-MED.	SOCIO-HED.	SOCIO-MED.	RES. + DEV.	RES. + DEV.	SOCIO-MEO.	SOCIO-MEO.	RES. + DEV.	SOCIO-NEO.	SOCIO-HEO.	RES. + DEV.	SOCIO-HED.	SOCIO-NEO.	SOCIO-NEO.	RES. + DEV.	SOCIO-NED.	SOCIO-MEO.	RES. + 0EV.	SOCIO-MED.	SOCIO-MED.	SOCIO-HEO.	SOCIO-MED.
gory (Continued)	OUTCONE TYPE	PROBLEM ANALYSTS	RECOMMENDATION	FACT DESCRIPTION	ОТНЕЯ	PROBLEM ANALYSIS	RECOMMENDATION	ОТНЕК	RECOMMENDATION	RECOMMENDATION	PROBLEM ANALYSIS	PROBLEM ANALYSIS	PROBLEM ANDLYSIS	RECOMMENDATION	PROBLEM ANALYSIS	RECOMMENDATION	FACT DESCRIPTION	PROBLEM ANALYSIS	OTHER	FACT DESCRIPTION	FACT DESCRIPTION	OTHER	ОТНЕЯ	OTHER	FACT DESCRIPTION	FACT DESCRIPTION	RECOMMENDATION
ct Cate	EV PT	7										\$!	6	:			6			;			4 9 7	•		6
By Subject Category	DOC AC NO	312	3.6	04	42	43	56	232	240.	319		20	57	*6	96	106	113	140	175	186	233	262	272	274	277	287	292
Accepted - By Geographic Area,	SUBJEGT CATEGORIES	V UTILIZATION OF SERVICES	VI ECONOMIC/COST/FINANCING								VII SOCIAL BEHAVIOR ASPECTS																
	CEOC	MATIONAL		· v. sepandane difference dell'especie dell'					· The and the second of the se			The second of th	. m (II) d (Pi) n		s - ere ere eggere de eure - de m eue - un m de décès lumière annéque peu	v s			·····			in the second of		n e est beginn in the initialiste is since the mediciplical designation of	rop education and the state of		



Appendix G-5 Research Publications
Accepted - By Geographic Area, By Subject Category (Continued)

GEOG	SUBJECT	OOC AC NO	EV PT	OUTCOME TV	7ESEARCH TYPE
NATIONAL	VII SOCIAL BEHAVIOR ASPECTS	320		F-OBLEM " PC STS	,0CIO-MED.
The state of the s	III PHARMACY RELA. RESEARCH	99		FACT DESU CT ON	SOCIO-MEO.
e sementario esta de la completa del la completa del la completa del la completa de la completa de la completa de la completa de la completa de la completa del la completa del la completa del la completa del la completa del la comp	IX UNIQUE PROBLEMS	9		FACT DESCRIPTION	SOCIO-MEO.
		60		FACT DESCRIPTION	SOCIO-MEO.
		128		ОТНЕЯ	SOCIO-NEO.
		135		PROBLEM ANALYSIS	SOCIO-MEO.
		157		ОТНЕЯ	SOCIO-MEO.
		168		01 FR	SOCIO-MED
		167		ОТНЕЯ	SOCIO-MEO.
		287		FACT DESCRIPTION	SOCIO-MED.
	X TECHNOLOGY	144		PROBLEM ANALYSIS	RES. + DEV.
		160		OTHER	SOCTO-MED.
	XI RESEARCH METHODOLOGIES	3		PROBLEM ANALYSIS	SOCIO-HED.
		43		PROBLEM ANALYSIS	SOCIO-MED.
		57		PROBLEM ANALYSIS	RES. + OEV.
		83		RECOMMENDATION	RES. + OEV.
		70		PROBLEM ANALYSIS	RES. + 0EV.
		108		PROBLEM ANALYSIS	SOCIO-MED.
		159		PROBLEM ANALYSIS	SOCIO-MEO.
. ,		168	-	ОТНЕЯ	SOCIG-MEO.
		997	1	RECOMMENDATION	SOCIO-MEO.
		287		FACT DESCRIPTION	SOCIO-MEO.
***************************************		320		PROBLEM ANALYSIS	SOCIO-MEO.
REGIONAL	I FERSONNEL	*		FACT DESCRIPTION	SOCIO-MEO.
	7	6		REC UNIT TO NOTION	RES. + OEV.
		29		PROBLEM ANALYSIS	SOCIO-MEO.

Appendix G-5 Research Publications Accepted - By Geographic Area, By Subject Category (Continued)

	Accepted - By Geographic Area,	, By Subject Category	ct Cate	gory (Continued)	
LOCATION	Subject Categories	00C AC NO	E V	OUTCOME TYPE	RESEARCH TYPE
REGIONAL	I PERSONNEL	37		PROBLEM ANALYSIS	RES. + OEV.
		20		RECOMMENDATION	SOCIO-MEO.
		101	- ebd turiber ana threaten	OTHER.	SOCIO-MEO.
		219		OTHER	SOCIO-MEO.
		235	***************************************	RECOMMENDATION	RES. + OEV.
		242	***************************************	ОТНЕЯ	RES. + OEV.
		27.8		PROBLEM ANALYSIS	SOCIO-MEO.
%		297		ОТНЕЯ	SOCIO-MED.
er den eine der eine den eine eine den eine der eine den eine der eine der eine der eine der eine der eine der		303		FACT DESCRIPTION	SOCI 0-MEO.
-		317		FACT DESCRIPTION	RES. + 0EV.
The state of the s	II FACILITIES	7		PROBLEM ANALYSIS	RES. + 0EV.
To the second se		6		RECOMMENDATION	RES. + 0EV.
		37		PROBLEM ANALYSIS	RES. + 0EV.
		99		FACT DESCRIPTION	SOCIO-MEO.
		193		OTHER	SOCIO-MEO.
		194	1	ОТНЕЯ	SOCIO-MEO.
	;	294		RECOMMENDATION	RES. + 0EV.
		297	:	ОТНЕЯ	SOCIO-MEO.
		303		FACT DESCRIPTION	SOCIO-NEO.
	III CRGANIZATION AND ADM.	-1		RECOMMENDATION	SOCIO-MEO.
		ø		PROBLEM ANALYSIS	RES. + 0EV.
		23		RECOMMENDATION	SOCIO-MEO.
;		đ		FACT DESCRIPTION	SOCIO-MEO.
	a supplyment to be the control of th	101		OTHER	SOCIO-MEO.
		183		FACT DESCRIPTION	SOCIO-MEO.
•		242		ОТНЕЯ	RES. + OEV.



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Appendix G-5 Research Publications Accepted - By Geographic Area, By Subject Category (Continued)

GEDG LOCATION	SÜBJEGT CATEGORIES	DOC AC NO	EV PT	OUTCOME	RESEARCH
REGIONAL	III ORGANIZATION AND ADM.	294		RECOMMENDATION	RES. + OEV.
s - a		296		FACT DESCRIPTION	RES. + 0EV.
den de e benefician de de des pande un per que		317		FACT DESCRIPTION	RES. + OEV.
	IV EVALUATION AND QUALITY	1		RECOMMENDATION	SOCIO-MEO.
		6		RECOMMENDATION	RES. + DEV.
a de de se en en en en en en en en en en en en en		23		RECOMMENDATION	SOCIO-MED.
		50		RECOMMENDATION	SOCIO-MEO.
The special management of the special	1	77		PROBLEM ANALYSIS	SOCIO-MED.
With the second		96		FACT DESCRIPTION	SOCIO-MED.
		549		FACT DESCRIPTION	SOCIO-MED.
	V UTILIZATION OF SERVICES	101		FACT DESCRIPTION	SOCIC-MED.
	VI ECONDMIC/COST/FINANCING	219	1	OTHER	SOCIO-MED.
	VII SOCIAL BEHAVIOR ASPECTS	29		PROBLEM ANALYSIS	SOCIO-MED.
•		00		PROBLEM ANALYSIS	SOCIO-MED.
		06		PROBLEM ANALYSIS	SOCIO-MED.
eneminen gehann de side eigen er eneminen en eine side eigen side side eigen side eigen side eigen side eigen s		130		FACT DESCRIPTION	SOCIO-MED.
		172		RECOMMENDATION	SOCIO-MED.
	a winnessen it has to be a	211	•	PROBLEM ANALYSIS	SOCIO-MED.
		227	3	PROBLE. ANALYSIS	SOCIO-MED.
;		235	i	RECOMMENDATION	RES. '+ DEV.
	***	27.6		PROBLEM ANALYSIS	SDCIO-MED.
	IX UNIQUE PROBLEMS	6		RECOMMENDATION	RES. + DEV.
	, , , , , , , , , , , , , , , , , , , ,	0.0		PROBLEM ANALYSIS	SOCIO-MED.
	***************************************	167		PROBLEM ANALYSIS	SOCIO-MED.
		163		FACT DESCRIPTION	SOCIO-MED.
		548	_	FACT DESCRIPTION	SOCIO-MED.
A THE RESIDENCE AND A STATE OF			-	E24-14722-101-101-101-101-101-101-101-101-101-1	ก



	Appendix G-5 Research Publications Accepted - By Geographic Area, By Subject Categor	esearch F , By Subj	ublicati ect Cate	Appendix G-5 Research Publications Geographic Area, By Subject Category (Continued)	
CEOC	SUBJECT	00C AC NO	EV PT	OUTCOME TYPE	RESEARCH TYPE
REGIONAL	X TECHNOLOGY	7		PROBLEM ANALYSIS	RES. + OEV.
AND A THE CONTRACTOR OF THE CO		594		RECOMMENDATION	RES. + 0EV.
1 1 1	XI RESEARCH METHODOLOGIES	- 80	;	PROBLEM ANALYSIS	SOCIO-MED.
		96		FACT DESCRIPTION	SOCIO-HEO.
		167		PROBLEM ANALYSIS	SOCIO-MED.
		101		FACT DESCRIPTION	SOCIO-MED.
		211		PROBLEM ANALYSIS	SOCIO-MEO.
	•			FACT DESCRIPTION	RES. + 0EV.
STATE	I PERSONNEL	•		FACT DESCRIPTION	SOCIO-HEO.
Andrewski (Andrewski) – a brightenski po a state met a ještinski piski i je		12	12	PROBLEH ANALYSIS	SOCIO-HEO.
		35	6	PROBLEM ANALYSIS	SOCIO-MED.
		14		RECOMMENDATION	SOCIO-MEO.
		51		ОТНЕЯ	SOCIO-HED.
	emmer :	55		PROBLEM ANALYSIS	RES. + 0EV.
	;	995	_	FACT DESCRIPTION	SJCIO-HEO.
		61		PRCBLEM ANALYSIS	SOCIO-MEO.
	,	99	_	FACT DESCRIPTION	SOCIO-MED.
•		. 92	:	PRUBLEM ANALYSIS	SOCIO-MEO.
	-	79		FACT DESCRIPTION	SOCIO-MEO.
		67		PROBLEM ANALYSIS	SOCIO-MED.
		112		FACT QESCRIPTION	SOCIO-HEO.
		132	5	RECOMMENDATION	SOCIO-MEO.
		133	-	FACT DESCRIPTION	SOCIO-HE".
	And the second s	136		PROBLEM ANALYSIS	SOCIO-MEO.
		139	18	RECOMMENDATION	SOCIO-HED.
		154	1	OTHER	SOCIO-HEO.



Accepted - By Geographic Area, By Subject Category (Continued)

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GEDG Location	SUBJECT CATEGORIES	DÖC AC NO	EV PT	OUTCOME TYPE	RESEARCH TYPE
STATE	I PERSONNEL	155	9	RECOMMENDATION	RES. + DEV.
		171		OTHER	SOCIO-MEO.
•		169		FACT DESCRIPTION	SOCIO-MEO.
		667	9	RECOMMENDATION	SOCIO-MEO.
		530	v	RECOMMENDATION	SOCIO-NEO.
		201	12	PROBLEM ANALYSIS	SOCIO-MEO.
		212	13	PROBLEM ANALYSIS	RES. + OEV.
	and the second s	214	•	RECOMMENDATION	RES. + DEV.
	;	218		FACT DESCRIPTION	SOCIO-MEO.
		221		RECOMHENDATION	RES. + OEV.
	į	223	,	PROBLEM ANALYSIS	SOCIO-MEO.
		230		PROBLEM ANALYSIS	SOCIO-MEO.
		243		OTHER	RES. + 0EV.
		246		FACT DESCRIPTION	SOCIO-MED.
Ē	Annual Property of the Control of th	260		RECOMMENDATION	SOCIO-MEO.
		268		PROBLEM ANALYSIS	SOCIO-MEO.
		270	***************************************	FACT DESCRIPTION	SOCIO-MED.
		288		RECOMMENDATION	SOCIO-MEO.
		2.69		FACT DESCRIPTION	SOCID-MED.
		290	7	RECOMMENDATION	SOCIG-MED.
• •		293	P 1	RECOMMENDATION	SOCIO-HEO.
		298		RECOMMENDATION	SOCIO-MEO.
		302		FACT DESCRIPTION	SOCIO-MEO.
	II FACILITIES	11		RECOMMENDATION	RES. + DEV.
NA SERVICIONE E TRUE TO SE TRANSPORTANTE, COMO DESCRIPTOR SERVICIONES ANNO ANNO ANNO ANNO ANNO ANNO ANNO ANN		14		PROBLEM ANALYSIS	RES. + OEV.
		6.1 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1	_	RECOMMENDATION	SOCIO-MEO.

Appendix G-5 Research Publications Accepted - By Geographic Area, By Subject Category (Continued)

GEOG LOCATION	SUBJECT	000 VC NO	EV PT	OUTCOME TYPE	RESEARCH TYPE
STATE	IN FACILITIES	41		o Turk	297-01-00
	1				•034-0406
tel op Pariste kan de flateristen ammer a de	description of the second seco	55	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	PROBLEM ANALYSIS	RES. + 0EV.
;	***************************************	61	,	PROBLEM ANALYSIS	SOCIO-MEO.
		72	17	RECOMMENDATION	RES. + DEV.
	:	\$2		PROBLEH ANALYSIS	SOCIO-MEO.
:	Andrew An	80 10		RECOMMENDATION	RES. + OEV.
		116		OTHER	SOCIO-MEO.
ein met en detretamentamental bellen, de generalmen met a de		136		PROBLEM ANALYSIS	SOCIO-MEO.
SAME AND AND AND AND AND AND A SAME AND AND AND AND AND AND AND AND AND AND		136		PROBLEM ANALYSIS	SOCIO-MEO.
		139	. 91	RECOMMENDATION	SOCIO-MED.
deserting the second se		147	9	RECOMMENDATION	SOCIO-MED.
		154		OTHER	SOCTO-MED.
		158		OTHER	SOCIO-MED.
		171		OTHER	SOCIO-MEO.
		165		FACT DESCRIPTION	SOCIO-MED.
		199	9	RECOMMENDATION	SOCIO-MEO.
		201	.12	PROBLEM ANALYSIS	SOCIC-NE.
		209		OTHER	SOCIO-HED.
,		214	8	RECOMMENDATION	RES. + OEV.
		223	_	PROBLEM ANALYSIS	SOCIO-HEO.
		257		RECOMMENDATION	SOCIO-HED.
		268		PROBLEH ANALYSIS	SOCIO-MED.
		282		OTHER	SOCIO-HED.
		. 263		OTHER	SOCIO-MEO.
		330	~	RECOMMENDATION	SOCIO-MED.
_	ILI CAGANIZATION AND ADM.	-~ ਜ;	,	RECOMMENDATION	RES. + DEV.

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Appendix G-5 Research Publications Accepted - By Geographic Area, By Subject Category (Continued)

LOCATION	SUBJECT CATEGORIES	AC NO	EV.	TYPE	RESEARCH
STATE	III CRGANIZATION AND AGM.	27		OTHER	RES. + DEV.
		30	2	PROBLEH ANALYSIS	SOCIO-MEO.
	The second secon	7.9		RECOMMENDAT ION	SOCIO-MEO.
		**		OTHER	SOCIO-MEO.
		45		RECOMMENDATION	RES. + OEV.
		9,3	14	RECOMMENDATION	SOCIO-MED.
		72	17	RECOMMENDATION	RES. + 0EV.
- Bress term man-furnissen transfers B bereit den manman b.		139	1.6	RECOMMENDATION	SOCIO-MED.
		164		RECOMMENDATION	RES. + OEV.
		169		PROBLEM ANALYSIS	RES. + 0EV.
		165	-	FACT DESCRIPTION	SOCIO-HEO.
	Americans to the same deposits and the same community form. It does not come to the same t	212	£ 1	PROBLEM ANALYSIS	RES. + DEV.
		243		OTHER	RES. + 0EV.
* .		251	2	RECOMMENDATION	SOCIO-MEO.
		253		PROBLEM ANALYSIS	SOCIO-HEO.
		263		PROBLEM ANALYSIS	SOCIO-MED.
		268	•	PROBLEM ANALYSIS	SOCIO-HED.
		270	:	FACT DESCRIPTION	SOCIO-MED.
		279		PROBLEM ANALYSIS	SOCIO-HEO.
	IN EVALUATION AND QUALITY	1		RECOMMENDATION	RES. + DEV.
		22		OTHER	RES. + 0EV.
		79		RECOMMENDATION	SOCIO-MED.
		4.5		RECOMMENDATION	RES. + 0EV.
		99		FACT DESCRIPTION	SOCIO-MED.
		83	10	RECOMMENDATION	RES. + DEV.
		98		RECOMMENDATION	RES. + DEV.



Accepted - By Geographic Area, By Subject Category (Continued)

	recepted by decidentic mean by antient caregory (comminged)	י בלמחם לם י	כו סמובי	gory (contributed)	
GEOG	SUBJECT	OOC AC NO	EV PT	OUTCOME	RESEARCH
STATE	IV EVALUATION AND QUALITY	26		PROBLEM ANALYSIS	SOCIO-MEO.
		97	3	PROBLEM ANALYSIS	RES. + OEV.
		159		OTHER	SOCIO-MEO.
		163		RECOMMENDATION	RES. + OEV.
		209		OĨHER	SOCIO-NEO.
		227	:	"RECOMMENDATION	RES. + OEV.
		230		PROBLEM ANALYSIS	SOCIO-MEO.
		234		OTHER	SOCIO-MEO.
d 3 s c		250	#	RECOMMENDATION	SOCIO-HEO.
		251	2	RECOMMENDATION	SOCIO-MEO.
	1 1	260		RECOMMENDATION	SOCIO-MEO.
•		*02		PROBLEM ANALYSIS	SOCIO-HEO.
Andrea de Company de la compan		3.0	7	RECOMMENDATION	SOCIO-HEO.
		305		FACT DESCRIPTION	SOCIO-MEO.
	V UTILIZATION OF SERVICES	36		FACT DESCRIPTION	SOCIO-NEO.
The second secon		64	14	RECOMMENDATION	SOCIO-HEO.
		20		PROBLEM ANALYSIS	SOCIO-NEO.
:	,	147	•	RECOMMENDATION	SOCIO-MEO.
		156		FACT DESCRIPTION	SOCIQ-NEO.
c #		179		OTHER	SOCIO-MEO.
		180		OTHER	SOCIO-MEO.
		233	9	RECOMMENDATION	SOCIO-NEO.
	;	202		ОТНЕЯ	SOCIO-NEO.
OR COMMENT AN		288	÷	RECOMMENDATION	SOCIO-MEO.
	VI ECONOMIC/COST/FINANCING	11		RECOMMENDATION	RES. + OEV.
		30	6 ,	PROBLEM ANALYSIS	SOCIO-MEO.

Appendix G-5 Research Publications Accepted - By Geographic Area, By Subject Category (Continued)

LOCATION	SUBJECT	OOC AC NO	EV PT	OUT COME TYPE	RESEARCH TYPE
STATE	VI ECONOMIC/COST/FINANCING	6.4	14	RECOMMENDATION	SOCIO-MED.
C and the state of		163	Y P LINE Y	RECOMMENDATION	RES. + DEV.
•		212	13	PROBLEM ANALYSIS	RES. + OEV.
		234		OTHER	SOCIO-MEO.
2 c s	VII SOCIAL BEHAVIOR ASPECTS	3 ;		PROBLEM ANALYSIS	RES. + DEV.
. her complete and		19		PROBLEM ANALYSIS	SOCIO-MEO.
		97	ю	PROBLEM ANALYSIS	RES. + OEV.
*	,	116	•	OTHER	SOCIO-MED.
a designation of the second of		1,55	•	RECONHENDATION	RES. + OEV.
		169		PROBLEM ANALYSIS	RES. + DEV.
		212	£1	PROBLEM ANALYSIS	
•		533		PROBLEM ANALYSIS	SOCIO-HED.
		253		PROBLEM ANALYSIS	SOCIO-MED.
1 4 4		279		PROBLEM ANALYSIS	SOCIO-HEO.
		298 298		RECOMMENDATION	SOCIO-MED.
		313		FACT DESCRIPTION	RES. + DEV.
	VIII PHARMACY RELA. RESEARCH	9	:	RECOMMENDATION	SOCIO-MED.
	IX UNIQUE PROBLEMS	92	,	FACT DESCRIFTION	SOCIO-HED.
		53	10	RECOMMENDATION	RES. + DEV.
the second secon		2	•	FACT DESCRIPTION	SOCIO-NEO.
The state of the s		- 35		PROBLEM ANALYSIS	SOCIO-NEO.
		116		ОТНЕЯ	SOCIO-MED.
		156		FACT DESCRIPTION	SOCIO-MED.
The second seconds when the second se		179		OTHER	SOCIO-MED.
		160			SOCIO-HED.
AND THE PERSONNEL PROPERTY OF THE PERSONNEL		205		ОТНЕЯ	SOCIO-HED.



Accepted - By Geographic Area, By Subject Category (Continued)

GEOG	SUBJECT CATEGORIES	000 AC NO	EV PT	OUTCOME TYPE	RESEARCH TYPE
STATE	IX UNIQUE PROBLEHS	212	13	PRUBLEM ANALYSIS	RES. + DEV.
		223		PROBLEM ANALYSIS	SOCIO-MED.
		250	4	RECOMMENDATION	SOCIO-HEO.
		282		OTHER	SOCIO-NEO.
	:	283		OTHER	SOCIO-MEO.
	: :	313		FACT DESCRIPTION	RES. + DEV.
	X TECHNCLOGY	9	14	RECOMMENDATION	SOC I 0-MEO.
		65	10	RECOMMENDATION	RES. + DEV.
•	XI RESEARCH HETHOJOLOGIES	21	12	PROBLEM ANALYSIS	SOCIO-MED.
		33		OTHER	SOCIO-MED.
		£		FACT DESCRIPTION	SOC 10-ME0.
,		2		PROBLEM ANALYSIS	SOCIO-MEO.
		92		PROBLEM ANALYSIS	SOCIO-HED.
		130	:	PROBLEM ANALYSIS	SOCIO-MEO.
		2 30		PROBLEM ANALYSIS	SOCIO-MEO.
		263		PROBLEM ANALYSIS	SOC 10-MED.
And I will a de continue de co		204	-	PROBLEM ANALYSIS	SOCIO-HEO.
- COCAL	I PERSONNEL	5		FACT DESCRIPTION	SOCIO-MED.
		13		PROBLEH ANALYSIS	SOCIO-MEO.
		នាំ		FACT DESCRIPTION	SOCIO-MEO.
as the second common to a		65.		PROBLEM ANALYSIS	SOCIO-MED.
		54		FACT DESCRIPTION	SOCIO-HEO.
4		6		PROBLEM ANALYSIS	SOCIC-MED.
-		66		FACT DESCRIPTION	SOCIO-MEO.
		102		PROBLEM ANALYSIS	RES. + 0EV.
		110		FACT DESCRIPTION	SOCIO-HEO.



Accepted - By Geographic Area, By Subject Category (Continued)

9039	The second seconds and second			1		
LOCATION	CATEGORIES	AC NO	P 4	TYPE	RESEARCH	
LOCAL	I PERSUNNEL	115		OTHER	SOCIO-MEO.	
		122	,	PROBLEM ANALYSIS	RES. + DEV.	
		123		RECOMMENDATION	RES. + DEV.	
***************************************		125		PROBLEM ANALYSIS	SOCIO-MED.	
		192	_	FACT DESCRIPTION	SOCIO-MED.	
		197		PROBLEM ANALYSIS	SOCIO-MED.	
		196		FACT DESCRIPTION	RES. + 0EV.	
4		222		PROBLEM ANALYSIS	SOCIO-MED.	
ense eleves i l'ensemps : ensempsoniment injude		258		PROBLEM ANALYSIS	RES. + DEV.	
		266		PROBLEM ANALYSIS	RES. + OEV.	
		271		OTHER	SOCIO-MED.	
A P Bridger deposit to		265		FACT DESCRIPTION	SOCIO-HED.	
		295		FACT DESCRIPTION	RES. + OEV.	
		301		PROBLEM ANALYSIS		
:		306		PROBLEM ANALYSIS	•	
		310		FACT DESCRIPTION	•	
į.		311		PROBLEM ANALYSIS	SOCIO-MED.	
#100 man up	. , , , , , , , , , , , , , , , , , , ,	310	1	PROBLEM ANALYSIS	SOCIO-MED.	
		321		FACT DESCRIPTION	SOCIO-MED.	
	II FACILITIES	<u> </u>		FACT DESCRIPTION	SOCTO-HEO.	
	,	6.	÷	RECOMMENDATION	SOCIO-MED.	
Towns on the same of the same		13		PROBLEH ANALYSIS	SOCIO-MEO.	
	*** ***********************************	54		PROBLEM ANALYSTS	SOCIO-MED.	
	- Park a the summer street makes a contract of the street make	28		PROBLEM ANALYSIS	SOCIO-MEO.	
		31		FACT DESCRIPTION	SOCIO-MED.	
		34	:	FACT DESCRIPTION	RES. + OEV.	



Appendix G-5 Research Publications Accepted - By Geographic Area, By Subject Category (Continued)

GEOG	SUBJECT CAT ECORIES	DOC AC NO	P C	OUTCOME TYPE	RESEARCH TYPE
LOCAL	II FACILITIES	39		PROBLEM ANALYSIS	SOCIO-MED.
		52	15	RECOMMENDATION	RES. + DEV.
Provides and account of the party of the state of the sta		53	. ,	RECOMMENDATION	RES. + DEV.
		62		PROBLEM ANALYSIS	SOCIO-MED.
		65		FACT DESCRIPTION	SOCIO-MED.
		20		PROBLEM ANALYSIS	RES. + DEV.
		71		FACT. DESCRIPTION	RES. + 0EV.
Are to a negativate to be done represented these passes assess		73		FACT DESCRIPTION	RES. + DEV.
		99	•	FACT DESCRIPTION	RES. + DEV.
		99		PROBLEM ANALYSIS	SOCIO-MED.
		103		PROBLEM ANALYSIS	RES. + DEV.
. And the state of		114		FACT DESCRIPTION	RES. + DEV.
		115		OTHER	SOCIO-MED.
1		121		PROBLEH ANALYSIS	SOCIO-MED.
1		124	11	PROBLEM ANALYSIS	SOCIO-MED.
		125		PROBLEM ANALYSIS	SOCIO-MED.
,	,	126	•	PROBLEM ANALYSIS	SOCIO-MED.
		243		FACT DESCRIPTION	SOCIO-MED.
		145	9	RECOMMENDATION	RES. + DEV.
:		1 46		FACT DESCRIPTION	SOCIO-MED.
•		150		OTHER	RES. + DEV.
		153		FACT DESCRIPTION	RES. + DEV.
		166		RECOMMENDATION	RES. + DEV.
;		1,76		FACT DESCRIPTION	SOCIO-MED.
		177		FACT DESCRIPTION	RES. + DEV.
		182		FACT DESCRIPTION	SOCIO-MED.



Appendix G-5 Research Publications Accepted - By Geographic Area, By Subject Category (Continued)

				-/	
GEOG LOCATION	SUBJECT CATEGORIES	000 VC NO	EV	OUTCOME	RESEARCH TYPE
וסכעו	II FACILITIES	184		PROBLEM ANALYSIS	RES. + OEV.
	***************************************	190	5	RECOMMENDATION	
nagen of the company		191	1	FACT DESCRIPTION	RES. + 0EV.
		195		FACT DESCRIPTION	RES. + 0EV.
		196		RECOMMENDATION	RES. + DEV.
		216	,	RECOMMENDATION	RES. + OEV.
		217		RECOMMENDATION	SOCIO-MEO.
:		213.		FACT DESCRIPTION	SOCIO-MED.
The state of the s		. 225	•	PROBLEM ANALYSIS	SOCIO-MEO.
		231	5	RECOMMENDATION	SOCIO-MEO.
		245	ਜ਼ ਜ਼	RECOMMENDATION	RES. + DEV.
		252	,	PROBLEM ANALYSIS	RES. + 0EV.
		254		FACT DESCRIPTION	RES. + OEV.
;		255		FACT DESCRIPTION	•
***		261	_	FACT QESCRIPTION	RES. + 0EV.
		264		RECOMMENDATION	RES. + DEV.
,	; ,	992	•	PROBLEM ANALYSIS	RES. + 0EV.
,		569		FACT DESCRIPTION	RES. + 0EV.
		275		FACT DESCRIPTION	SOCIO-HEO.
		285	*	FACT DESCRIPTION	SOCIO-MED.
	•	286	·	FACT DESCRIPTION	SOCIO-MEO.
		162		RECOMMENDATION	RES. + OEV.
		301		PROBLEM ANALYSIS	RES. + OEV.
The state of the s	A THE PROPERTY OF THE PROPERTY	309		FACT DESCRIPTION	RES. + DEV.
		321		FACT DESCRIPTION	SOCIO-MEO.
	III CRGANIZATION AND AOM.	24		PROBLEM ANALYSIS	SOCIO-MEO.



Accepted - By Geographic Area, By Subject Category (Continued)

	RESEARCH TYPE	RES. + DEV.	RES. + DEV.	SOCIO-MED.	RES. + DEV.	SDCIO-HED.	SOCIO-MEO.	RES. + DEV.	RES. + DEV.	RES. + DEV.	RES. + DEV.	SOCIO-MED.	SOCIO-MEO.	SOCIO-MED.	RES. + 0EV.	RES. + 0EV.	RES. + DEV.	SOCIO-MED.	RES. + DEV.	RES. + DEV.	S3C10-HED.	RES. + DEV.	SOCIO-MED.	SOCIO-MED.	RES. + DEV.	RES. + DEV.	RES. + DEV.
by subject Category (Continued)	OUTCOME TYPE	FACT DESCRIPTION	PROBLEM ANALYSIS	PROBLEM ANALYSIS	FACT DESCRIPTION	FACT DESCRIPTION	FACT DESCRIPTION	PROBLEM ANALYSIS	PROBLEM ANALYSIS	RECOMMENDAT 10N	FACT DESCRIPTION	PROBLEM ANALYSIS	FACT DESCRIPTION	OTHER	FACT DESCRIPTION	RECOMMENDAT ION	PROBLEM ANALYSIS	FACT DESCRIPTION	PROBLEM ANALYSIS	FACT DESCRIPTION	PROBLEM ANALYSIS	FACT DESCRIPTION	FACT DESCRIPTION	PROBLEM ANALYSIS	PROBLEM ANALYSIS	ОТНЕЯ	PROBLEM ANALYSIS
ct Cate	EV PT			:		:		7	;			11.						,						3	*		
ek subje	00° AC NO	J.E	99	69	22	\$2	92	96	103	109	114	\$2¢	143	151	170	173	174	176	194	195	197	198	204	229	237	248	252
Accepted - By Geographic Area,	SUBJECT	III CRGANIZATION AND ADM.											, , , , , , , , , , , , , , , , , , , ,			,						: : : : : : : : : : : : : : : : : : : :			of the second second districts and the transfer of the second sec		
	GEOG LOCATION	רסכער					r * T												1 4 4			1					

Accepted - By Geographic Area, By Subject Category (Continued)

CEOG	the state of the s	900	٠,	OUTCOME	RESEARCH
LOCATION	CATEGORIES	AC NO	PT	TYPE	TYPE
LOCAL	III CRGANIZATION AND ADM.	754		FACT DESCRIPTION	RES. + OEV.
		255		FACT DESCRIPTION	RES. + OEV.
		256		FACT DESCRIPTION	RES. + OEV.
		258		PROBLEM ANALYSIS	RES. + DEV.
		264		RECOMMENDATION	RES. + DEV.
ŧ		275		FACT DESCRIPTION	SOCIO-MEO.
		280		PROBLEM ANALYSIS	RES. + DEV.
;	Ammanum	304		PROBLEM ANALYSIS	RES. + OEV.
		305		PROBLEM ANALYSIS	RES. + 0EV.
		306		PROBLEM ANALYSIS	RES. + OEV.
		309		FACT DESCRIPTION	RES. + OEV.
		315		FACT DESCRIPTION	RES. + 0EV.
		318		PROBLEM ANALYSIS	SOCIO-HEO.
	•	321		FACT DESCRIPTION	SOCIO-MEO.
	IV EVALUATION AND QUALITY	64	13	PROBLEM ANALYSIS	SOCIO-MEO.
		52	15	RECOMMENDATION	RES. + DEV.
THE COLUMN CONTRACT THE CONTRACT OF THE CASE OF THE COLUMN THE COL		53		RECOMMENUATION	RES. + DEV.
		54		FACT DESCRIPTION	SOCIO-MEO.
		70		PROBLEM ANALYSIS	RES. + OEV.
	4	7.1		FACT DESCRIPTION	RES. + 0EV.
		81		FACT DESCRIPTION	SOCIO .4F0.
		96	,	PROBLEM ANALYSIS	RES. + DEV.
		99		FACT DESCRIPTION	RES. + DEV.
1		707	9	PROBLEM ANALYSIS	RES. + 0EV.
		111		FACT DESCRIPTION	SOCIO-MED.
		117		FACT DESCRIPTION	SOCIO-MEO.



Accepted - By .eographic Area, By Subject Category (Continued)

	Accepted - By .eographic Area,	,	ct Cate	By Subject Category (Continued)	
LOCATION	SUBJECT CATEGORIES	OOC AC NO	EV PT	OUTCOME TYPE	RESEARCH
LOCAL	IV EVALUATION AND QUALITY	123		RECOMMENOATION	RES. + OEV.
		124	11.	PROBLEM ANALYSIS	SOCIO-HEO.
	:	134		RECOMMENDATION	SOCIA-MED.
		145	9	RECOMMENDATION	RES. + DEV.
	:	150		OTHER	RES. + DEV.
		152		PROBLEM ANALYSIS	SOCIO-MED.
		162		PROBLEM ANALYSIS	RES. + OEV.
The second secon	·	173		RECOMME 40ATION	RES. + OEV.
define de serem e se aprimedade e estados de la compansión de la compansió		177		EACT OESCRIPTION	RES. + 0EV.
		208		PROBLEM ANALYSIS	RES. + OEV.
· · · · · · · · · · · · · · · · · · ·		215		FACT DESCRIPTION	RES. + OEV.
3 T 40 68 TH-865		216	,	RECOMMENDATION	RES. + OEV.
		220		FACT DESCRIPTION	SOCIO-MEO.
and the state of t		238	,	PROBLEM ANALYSIS	SOCIO-MEO.
		545	==	RECOMMENDATION	RES. + OEV.
		254		FACT DESCRIPTION	RES. + OEV.
:		255		FACT DESCRIPTION	RES. + OEV.
		256	•	FACT DESCRIPTION	RES. + OEV.
		261	***************************************	FACT DESCRIPTION	RES. + DEV.
		267	•	PROBLEM ANALYSIS	SOCIO-MEO.
		276		PROBLEM ANALYSIS	SOCIO-MEO.
		299	8	PROBLEM ANALYSIS	RES. + OEV.
		307		FACT DESCRIPTION	SOCIO-MEO.
		316	∾•	RECOMMENDATION	RES. + 0EV.
	V UTILIZATION OF SERVICES	46		FACT DESCRIPTION	SOCIO-MEO.
	,	69	-	FACT DESCRIPTION	SOCIO-MED.



Appendix G-5 Research Publications Accepted - By Geographic Area, By Subject Category (Continued)

			l'ofense socient le	מין (סיינייומכמ/	
GEOG	SUBJECT	00C AC_NO	ΕŸ	OUTCOME TYPE	RESEARCH
LOCAL	V. HTTI TOATTON OF SERVINGS			4 - 7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
	CHARTER OF SERVICES	٥	1.3	PROBLEM AMALYSIS	SOCIO-MEO.
THE STREET STREET, S. T. STREET, STREET, SAME PARTY.	And the desirence commencements of the state	60		PROBLEM ANALYSIS	SOCIO-MED.
	***************************************	66	•	FACT DESCRIPTION	SOCIO-MEO.
		126	•	PROBLEM ANALYSIS	SOCIO~MEO.
		130		PROBLEM ANALYSIS	SOCIO-MEO.
a sin danam a		137		PROBLEM ANALYSIS	SOCIO-MEO.
		146		FACT DESCRIPTION	SOCIO-MEO.
		220		FACT OFSCRIPTION	SOCIO-MEO.
		244	:	PROBLEM ANALYSIS	SOCIO-MED.
		261		FACT DESCRIPTION	RES. + OEV.
		267	***************************************	PROBLEM ANALYSIS	SOCIO-MEO.
		275	,	FACT DESCRIPTION	SOCIO-MEO.
		276		PROBLEM ANALYSIS	SOCIO-MED.
		281	2	RECOMMENDATION	SOCIO-MEO.
	:	307		FACT DESCRIPTION	SOCIO-MEO.
e men men men men de relegion de la company de la company de la company de la company de la company de la comp	VI ECONOMIC/COST/FINANCING	64	13	PROBLEM ANALYSIS	SOCIO-MED.
		124	11	PROBLEM ANALYSIS	SOCIO-MED.
•	1 Tarright a de approprie a s	178		RECOMMENDATION	SOCIO-MEO.
		184		PROBLEM ANALYSIS	RES. + OEV.
		504	-	FACT DESCRIFTION	SOCIO-MED.
•		506	•	FACT DESCRIPTION	SOCIO-MED.
		215		FACT DESCRIFTION	RES. + OEV.
•		217		RECOMMENDATION	SOCIO-MEO.
	, ,	593		FACT DESCRIPTION	RES. + OEV.
		273		FACT OESCRIPTION	SOCIO-MED.
_	VII SOCIAL BEHAVIOR ASPECTS	2		FACT DESCRIPTION	SOCIO-MEO.



Appendix G-5 Research Publications Accepted - By Geographic Area, By Subject Category (Continued)

GEOG LOCATION	SUAJECT CATEGORIES	00C AC NO	EV PT	OUTCOME	RESEARCH TYPE
רסכער	WII SCOIML BEMANIOR ASPECTS	13		PROBLEM AMALYSIS	SOCIO-MED.
Andrew Communication of the contraction of the cont	1,0	18	2	PROBLEM ANALYSIS	SOCIO-NED.
		- 21		FACT DESCRIPTION	SOCIO-MED.
		22		FACT DESCRIPTION	SOCIO-MED.
		25		FACT DESCRIPTION	SOCIO-MED.
		- 26		FACT DESCRIPTION	SOCIO-MED.
		32		OTHER	SOCIO-MED.
		33	7	PROBLEM ANALYSIS	SOCIO-HED.
		94	man derre als to	FACT DESCRIPTION	SOCIO-MED.
		65		FACT DESCRIPTION	SOCIO-MEO.
		29	54	PROBLEM ANALYSIS	SOCIO-MED.
		69	1	PROBLEM ANALYSIS	SOCIO-MED.
		75		FACT DESCRIPTION	SOCIO-HED.
į		76		FACT DESCRIPTION	SOCIO-MEO.
	, , ,	601		RECOMMENDATION	RES. + DEV.
		113		FACT DESCRIPTION	SOCIO-HEO.
****		ŢŢ.	:	FACT DESCRIPTION	SOCIO-MED.
	÷	117	:	FACT DESCRIPTION	SOCIO-MED.
		118	6	RECOMMENDATION	SOCIO-NEO.
		611	í	PROBLEM AMALYSIS	SOCIO-MED.
•		22.1		PROBLEM ANALYSIS	RES. + DEV.
		125		PROBLEM AMALYSIS	SOCIO-MED.
was a management of the state of	A THEOREM AND AND ADDRESS OF THE PARTY OF TH	126	9	PROBLEM ANALYSIS	SOCIO-MEO.
t de mem m seperal y besammen maryan man spec		127		PROBLEM ANALYSIS	SOCIO-MED.
		129		PROBLEM ANALYSIS	SOCIO-MED.
	_	130		PROBLEM ANALYSIS	SOCIO-MED.

Appendix G-5 Research Publications Accepted - By Geographic Area, By Subject Category (Continued)

GEOG LOCATION	SUBJECT	000 AC NO	P C	OUTCOME	RESEARCH
רספער	VII SOCIAL BEHAVIOR ASPECTS	137		PROBLEM ANALYSIS	SOCIO-MED.
		166		RECOMMENDATION	RES. + DEV.
te mendemanding in com-		170	1	FACT DESCRIPTION	RES. + DEV.
		207		FACT DESCRIPTION	SOCIO-MED.
	:	210	,	FACT DESCRIPTION	RES. + DEV.
1.0000000000000000000000000000000000000		216	,	RECOMMENDATION	RES. + DEV.
		213		FACT DESCRIPTION	SOCIO-MEO.
	4	222	***************************************	PROBLEM ANALYSIS	SOCIO-MEO.
		224	*	PROBLEM ANALYSIS	SOCIO-MEO.
		226		PROBLEM ANALYSIS	SOCIO-MEO.
		228		FACT DESCRIPTION	SOCIO-MED.
		236	*************	OTHER	SOCIO-MEO.
		237	1	PROBLEH ANALYSIS	RES. + 0EV.
isted — (-) department of the section of the secti		242		PROBLEM ANALYSIS	SOCIO-MED.
		261	•	FACT DESCRIPTION	RES. + DEV.
		265		FACT DESCRIPTION	SOCIO-MED.
		273		FACT DESCRIPTION	SOCIO-MED.
		275		FACT DESCRIPTION	SOCIO-HEO.
	-	261	7	RECOMMENDATION	SOCIO-HED.
		295		FACT DESCRIPTION	RES. + DEV.
		299	9	PROBLEM ANALYSIS	RES. + DEV.
		301		PROBLEM ANALYSIS	RES. + DEV.
THE REAL PROPERTY AND ADDRESS OF THE PARTY O		307		FACT DESCRIPTION	SOCIO-MED.
Promoteories a Marches dans of the Control of the C		315		FACT DESCRIPTION	RES. + DEV.
	VIII FHARMACY RELA. RESEARCH	8		FACT DESCRIPTION	SOCIO-MED.
	_	31		FACT DESCRIPTION	SOCIO-MED.



Accepted - By Geographic Area, By Subject Category (Continued

GEOG LOCATION	SUBJECT CATEGORIES	000 PK	EV PT	OUTCOME TYPE	RESEARCH TYPE
LOCAL	VIII PHARMACY RELA. RESEARCH	134		RECOMMENDATION	SOCIO-HED.
		310		FACT DESCRIPTION	RES. + DEV.
	IX UNIQUE PROBLEMS	ี่ส		FACT DESCRIPTION	SOCIO-MED.
		25		FACT DESCRIPTION	SOCIO-MED.
		9,		FACT DESCRIPTION	SOCIO-MED.
	:	33	~	PROBLEM ANALYSIS	SOCIO-MED.
	•	67	13	PROBLEM ANALYSIS	SOCIO-MEO.
		10	,	FACT DESCRIPTION	SOCIO-MED.
	•	107		PROBLEM ANALYSIS	SOCIO-MED.
		118	6	RECOMMENDATION	SOCIO-MEO.
		126	11.	PROBLEM ANALYSIS	SOCIO-MEO.
	* * * * * * * * * * * * * * * * * * * *	146	:	FACT DESCRIPTION	SOCIO-MED.
Anny di Carrestante de Carrestante d		151		OTHER	SOCIO-MEO.
ŝ		153		FACT DESCRIPTION	RES. + DEV.
-		174	4	PROBLEM ANALYSIS	RES. + DEV.
		17.6	3	RECOMMENDATION	SOCIO-MEO.
	:	192		OŢĦĒR	RES. + DEV.
		206.		FACT DESCRIPTION	SOCIO-MED.
PARTY OF STREET, STREE		229	3	PROBLEM ANALYSIS	SOCIO-MEO.
•	:	236		OTHER	SOCIO-MEO.
		305		PROBLEM ANALYSIS	RES. + DEV.
		316	-2	RECOMMENDATION	RES. + DEV.
	X TECHNOLOGY	17		RECOMMENDATION	
		Z;		OTHER .	SOCIO-MED.
		104	9	PROBLEM ANALYSIS	RES. + DEV.
	_	192		OTHER	RES. + DEV.



Appendix G-5 Research Publications Accepted - By Geographic Area, By Subject Category (Continued)

				/	
GEOG LOCATION	SUBJECT	A C NO	P C	CYPE	RESEARCH TYPE
LOCAL	X TECHNOLOGY	215		FACT DESCRIPTION	RES. + DEV.
		267		PROBLEM ANALYSIS	SOCIO-HEO.
	XI RESEARCH METHOUOLOGIES	01		RECOMMENDATION	SOCIO-HED.
Tably W. Street V. I. S. H Stelly ; S. strucky introduced propriate definitions and		25		FACT DESCRIPTION	SOCIO-NEO.
		92	,	FACT DESCRIPTION	SOCIO-NEO.
		64	13	PROBLEH ANALYSIS	SOCIO-HED.
		62		PROBLEH ANALYSIS	SOCIO-MED.
		99	***************************************	FACT DESCRIPTION	RES. + DEV.
:		16		PROBLEM ANALYSIS	SOCIO-HEO.
		102		PROBLEM ANALYSIS	RES. + OEV.
	7	107		PROBLEM ANALYSIS	SOCIO-HEO.
		129	and the best of the last of th	PROBLEH ANALYSIS	SOCIO-MEO.
		137		PROBLEM ANALYSIS	SOCIO-MEO.
		142		PROBLEM ANALYSIS	RES. + OEV.
		152		PROBLEM ANALYSIS	SOCIO-HEO.
A SAN I THE PERSON NAMED IN THE PERSON NAMED I		161		FACT DESCRIPTION	RES. + OEV.
		210	•	FACT DESCRIPTION	
	: .	213		FACT DESCRIPTION	SOCIO-HEO.
MINE THE RESERVE AND PARTY		225		PROBLEM ANALYSIS	SOCIO-HEO.
	•	231	æ	RECONHENDATION	SOCIO-HEO.
		238		PROBLEM ANALYSIS	SOCIO-MED.
		244		PROBLEM ANALYSIS	SOCIO-HEO.
	T (18 (18 (18 (18 (18 (18 (18 (18 (18 (18	592		FACT DESCRIPTION	SOCIO-HEO.
		280	;	PROBLEM ANALYSIS	RES. + OEV.
The section of the se		311		PRCOLEM ANALYSIS	SOCIO-MED.
_					Andrew Control of the state of



APPENDIX G-6

RESEARCH PUBLICATIONS ACCEPTED -BY SUBJECT CATEGORY, BY GEOGRAPHIC AREA

APPENDIX G-6 RESEARCH PUBLICATIONS
ACCEPTED - BY SUBJECT CATEGORY, BY GEOGRAPHIC AREA

ACCEPT	eu - ex o∪sja	OI CAIEC	JOKY, BY C	ACCEPTED - BI SUBJECT CALEGORY, BY GEOGRAPHIC AREA	
SUBJECT CATEGORIES	GEÖG LOGATION	OOC AC NO	, FV PT,	OUTCOME TYPE	RESEARCH TYPE
I PERSONNEL	HATIONAL	15		PAGT DESCRIPTION	SOCIO-NEO.
	*** * (4000 * *) ** ** ** ** ** ** ** ** ** ** ** *	0.4	LA TORE PARALOR OCUMENT SPRING	FACT DESCRIPTION	SOCIO-NEO.
				FACT DESCRIPTION	SOCIO-NED.
		63	- A De la Carte de La Carte de	RECOMMENDATION	. SOCIO-HED.
1 townson 1 / 2 - 4	•		;	FACT DESCRIPTION	SOCIO-MED.
	Manufactual blanch - 1-to -7 to reside 1 to 0 to 1 to 1 to 1 to 1 to 1 to 1 to	76		RECOMMENDATION	SOCIO-NED.
		105		RECOMMENDATION	RES. + DEV.
	A TANK OF THE STREET, A PARTY OF THE STREET, S	131		FACT_OFSCRIPTION	SOCIO-MED.
	Seminary of the seminary of th	141		PROBLEM ANALYSIS	30CIO-MEO.
		175		ОТНЕК	SOCIO-MEO.
	THE PARTY OF THE P	187	Carry and Antonoppe September 1887 - 1887 -	OJHER	SOCIO-MEO.
		202		PROBLEM ANALYSIS	RES. + DEV.
		241		OTHER	SOCIO-NEO.
	And the same of th	277	e potation almost	FACT DESCRIPTION	SOCIO-MED.
	RECTONAL	•	・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・	FACT OESCRIPTION	SOCIO-HED.
		6	***************************************	RECOMMENDATION	RES. + DEV.
		62		PROBLEM ANALYSIS	SOCIO-MED.
		25		FROBLEM ANALYSIS	RES. + 0EV.
		50	a gira Mangala baka sabada ra samba tak ana sab sabi-	RECOMMENDATION	SOCIO-NEO.
		101		OTHER	SOCIO-MED.
		519		OTHER	SCCIO-NEO.
		235		RECOMMENDATION	RES. + 0EV.
•	,	242		OTHER	RES. + 0EV.
4 91	-	27.8		PROBLEM ANALYSIS	SOCIO-HEO.
		297		OTHER	SOCIO-MEO.
_		303		FACT DESCRIPTION	SOCIO-MEO.





Appendix G-6 Research Publications Accepted - By Subject Category, By Geographic Area (Continued)

SUBJECT	LOCATION	00C	PT	OUTCOME TYPE	RESEARCH TYPE
I PERSONNEL	REGIONAL	317		FACT DESCRIPTION	RES. + DEV.
1	STATE	9		FACT DESCRIPTION	SOCIO-MED.
	the distance of the contract o	12	12	PROBLEM ANALYSIS	SOCIO-NED.
		35	6	PROBLEM ANALYSIS	SOCIO-MED.
1	manuscrame de cul 7 the partie depresent part	14	the second section and the second section sect	RECOMMENDATION	SOCIO-MED.
The state of the s	The second measure was to be as to be second measure in the second	51		OTKER	SOCIO-HED.
		55		H ANALYSIS	RES. + DEV.
	100 - 10 - 10 - 10 - 10 - 10 - 10 - 10	58	And the number of the Late of the State of t	FACT DESCRIPTION	SOCIO-HEO.
	Marie and a new or property but became any are are	61		PROBLEM ANALYSIS	SOCIO-NED.
		68		FACT DESCRIPTION	SOCIO-MED.
	COME DE STATE COMMUNICATION OF STATE COMMUNIC	7.8	demonstrate de movement	PROBLEM ANALYSIS	SOCIO-NED.
		52	teridente a a a a	FACT OFSCRIPTION	SOCIO-NED.
		87		PROBLEM ANALYSIS	SOCIO-NED.
:	the state of the s	112		FACT DESCRIPTION	SOCIO-NED.
		132	** ** ** ** **************************	RECOMMENDATION	SOCIO-MED.
	•	133		FACT DESCRIPTION	SOCIO-MED.
:		136		PROBLEM ANALYSIS	SOCIO-NED.
	illima menere phason, indonenya si er en momenta si oc se	139	1.0	RECOMMENDATION	SOCIO-NED.
		154		OTHER	SOCIO-MED.
	- Manuel -	557,	oî	RECOMMENOATION	RES. + DEV.
		177	•	OTHER	SOCIO-MED.
		189		FACT DESCRIPTION	SOCIO-NEO.
		199	9	RECOMMENDATION	SOCIO-HED.
	lementarium in mil. M. dengari - k.o., mer ekeram mengan p	200	9	RECOMMENDATION	SOCIO-NED.
		201	12	PROBLEM ANALYSIS	\$0CIO-WED.
_		212	13	PROBLEH ANALYSIS	AES. + 0EV.

Appendix G-6 Research Publications Accepted - By Subject Category, By Geographic Area (Continued)

SUBJECT	GEOG	DOC AC NO	EV PT	OUTCOME	RESEARCH
T PERSONNEL	STATE	415	9	RECOMMENDATION	RES. + DEV.
	•	218		FACT DESCRIPTION	SOCTO-HED.
		221		RECOMMENDATION	RES. + DEV.
		223		PROBLEM ANALYSIS.	
		230		PROBLEM ANALYSIS	SOCIO-MED.
		243		OTHER	RES. + DEV.
		246		FACT DESCRIPTION	SOCIO-MED.
		260	We leave december of the second secon	RECOMMENDATION	SOCIO-MED.
		268		PROBLEM ANALYSIS	SOCIO-MED.
		270		FACT DESCRIPTION	SOCIO-MED.
		200		RECOMMENDATION	SOCIO-MED.
	And the second second section is a second se	289	;	FACT DESCRIPTION	SOCIO-MED.
		290	1.1	RECOMMENDATION	SOCIO-MED.
		293	13	RECOMENDATION	SOCIO-MEO.
		298		RECOMMENDATION	SOCIO-MED.
		302		FACT DESCRIPTION	SOCIO-HED.
	LOCAL			FACT DESCRIPTION	SOCIO-MED.
		13	-	PROBLEM ANALYSIS	SOCIO-HED.
		31		FACT DESCRIPTION	SOCIO-HED.
A CAR CHARLES AND A CAR CHARLE	Principal de la company de la	39		PROBLEM ANALYSIS	SOCIO-MED.
A ANDRONOUS AND AND AND AND AND AND AND AND AND AND		45	D THE STREET, M. C. C. C.	FACT DESCRIPTION	SOCIO-MED.
		60		PROBLEM ANALYSIS	SOCIO-MED.
•		66		FACT DESCRIPTION	SOCIO-HED.
		102		PROBLEM ANALYSIS	RES. + OEV.
		110		FACT DESCRIPTION	SOCIO-HEO.
		115		OTHER	SOCIO-MEO.



Accepted - By Subject Category, By Geographic Area (Continued)

SUBJECT	GEOG LOCATION	DOC AC NO	EV PT	CUTCORE TYPE	RESEARCH TYPE
I PERSONNEL	LOCAL	122		PROBLEM ANALYSIS	RES. + DEV.
		123	The second of the second second	RECOMMENDA TION	RES. + DEV.
	;	125		PROBLEM ANALYSIS	SOCIO-MED.
Consequently the state of the s		162		FACT DESCRIPTION	SOCIO-MED.
		197		PROBLEH ANALYSIS	SOCIO-NED.
- :	The second secon	961	* *************************************	FACT DESCRIPTION	RES. + DEV.
		222		PROBLEM ANALYSIS	SOCIO-MED.
		258	:	PROBLEH ANALYSIS	. RES. + DEV
		566	•	PROBLEM ANALYSIS	RES. + 0EV.
		271		OTHER	SOCIO-KEO.
•		205		FACT DESCRIPTION	SOCIO-MED.
	* * * * * * * * * * * * * * * * * * * *	295	٠	FACT DESCRIPTION	RES. + DEV.
		301		PROBLEM ANALYSIS	RES. + 0EV.
		306	***************************************	PROBLEM ANALYSIS	RES. + DEV.
		310		FACT DESCRIPTION	RES. + DEV.
	•	311	**************************************	PROBLEM ANALYSIS	SOCIO-MED.
		316		PROBLEM ANALYSIS	SOCIO-HED.
		321		FACT DESCRIPTION	SOCIO-NED.
II FACILITIES	MATIONAL	15		FACT DESCRIPTION	SOCIO-MED.
		16		RECOMMENDATION	SOCIO-MED.
The control of the co		96		PROBLEM ANALYSIS	SOCIO-MED.
		120		OTHER	RES. + DEV.
		128		OTHER	SOCIO-MED.
	Principle of the Strikens on innoversity and investment of the strikens of the	131		FACT DESCRIPTION	SOCIO-MED.
		148		FACT DESCRIPTION	SOCIO-NED.
		157		OTHER	SOCIO-HED.



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Accepted - By Subject Category, By Geographic Area (Continued)

					70470
SUBJECT	GEOG LOCATION	OOC AC NO	FV PT	TYPE	TYPE
II FACILITIES	NATIONAL	160		OTHER	SOCIO-MED.
•	gandenda engle ar de energia e no ar	161		OTHER	RES. + DEV.
		165		OTHER	SOCIO-MED.
		175		OTHER	SOCIO-NEO.
		203		OTHER	SOCIO-NED.
		240		RECOMMENDATION	RES. + DEV.
		241		OTHER .	SOCIO-MED.
		277	and the second seconds sould	FACT DESCRIPTION	SOCIO-NED.
		306		"RECOMMENDATION	RES. + 0EV.
		314		OTHER	SOCIO-NED.
	RECIONAL	,		PROBLEM ANALYSIS	RES. + DEV.
!				RECOMMENDATION	RES. + DEV.
		37		PROBLEH ANALYSIS	RES. + OEV.
		49		FACT DESCRIPTION	SOCIO-HED.
		193		OTHER	SOCIO-MED.
	•	194		OTHER	SOCIO-MED.
		294		RECOMMENDATION	RES. + DEV.
		297	e de participa de la constante	OTHER	SOCIO-MED.
		303	•	FACT DESCRIPTION	SOCIO-MED.
	STATE	11		RECOMMENDATION	RES. + DEV.
	ŧ	77	A MIL TO MILE	PROBLEM ANALYSIS	RES. + DEV.
		7.4		RECOMMENDATION	SOCIO-NEO.
	*	7.7	:	OTHER	SOCIO-MED.
	i	55	PROPERTY OF PERSONS ASSESSED.	PROBLEM ANALYSIS	RES. + DEV.
		61		PROBLEM ANALYSIS	SOCIO-MED.
		22		RECOMMENDATION	RES. + DEV.

. Accepted - By Subject Category, By Geographic Area (Continued)

RESEARCH	030-0150-0	RES. + DEV.	SOCIO-NED.	SOCIO-MED.	SOCIO-MED.	SOCIO-MEO.	SOCIO-NED.	SOCIO-MED.	SOCIO-MED.	SOCIO-MED.	SOCIO-MED.	SOCIO-MED.	SOCIO-MED.	SOCIO-MED.	RES. + DEV.	SOCIO-MED.	SOCIO-MEO.	SOCIO-MED.	SOCIO-MED.	SOSIO-MED.	SOCIO-MED.	SOCIO-MED.	SOCIO-NED.	SOCIO-MED.	SOCIO-MED.	C. C. C. C. C. C. C. C. C. C. C. C. C. C
OUTCOME	PROBLEM ANALYSTS	RECOMMENDATION	OTHER	PROBLEM ANALYSIS	PROBLEM ANALYSIS	RECOMMENDATION		OTHER	ОТНЕЯ	OTHER	FACT DESCRIPTION	RECOMMENDATION	PROBLEM ANALYSIS	OTHER	RECOMMENDATION	PROBLEM ANALYSIS	RECOMMENDATION	PROBLEM ANALYSIS	OTHER	OTHER	RECOMMENDATION	FACT DESCRIPTION	RECOMMENDATION	FROBLEM ANALYSIS	PROBLEM ANALYSIS	PROBLEM ANALYSIS
EV PT						1.6	6					9	.2	ige as of a to g a section of the territory							۲.					
, 000°.	22	6.5	116	136	138	139	147	154	158	171	185	199	201	502	214	223	257	268	282	203	300	2	10	13	72	2.8
CEOG	STATE	5	-		de-manife .	non-laproperty & county of a set on set of		a mention of the state of the s	Common tender man værete Cantragen der Briteren some			Columns the empression of the			designation of the state of the							LOCAL	The state of the s			_
SUBJECT CATEGORIES	II FACILITIES							i	***************************************						de en impagnionalistation de la company de la company de la company de la company de la company de la company		The state of the s	A		,	•					_



Accepted By Subject Category, By Geographic Area (Continued)

SUBJECT CATEGORIES	GEOG LOCATION	00C AC NO	EV PT	OUTCOME TYPE	RESEARCH TYPE
II FACIL ITLES	T OCAL	31		FACT DESCRIPTION	SOCIO-MEO.
		, ,		FACT DESCRIPTION	RES. + DEV.
		39	***************************************	PROBLEM ANALYSIS	SOCIO-MEO.
		52	15	RECOMMENDATION	RES. + OEV.
		53		RECOMMENDATION	RES. + OEV.
		62		PROBLEM ANALYSIS	SOCIO-MEO.
		65		FACT DESCRIPTION	SOCIO-MEO.
		7.0		PROBLEM ANALYSIS	RES. + OEV.
		7.1		FACT DESCRIPTION	RES. + OEV.
		73		FACT DESCRIPTION	RES. + OEV.
endings (18) A cheadpin - com copyrige in artistic diagnosts diagnosts diagnosts and copyriges in a copyriges and		98	***************************************	FACT DESCRIPTION	RES. + OEV.
	e designation de la designation des la designation des la company	68	*	PROBLEM ANALYSIS	SOCIO-MED.
		103		PROBLEH ANALYSIS	RES. + OEV.
The second secon		114		FACT DESCRIPTION	RES. + JEV.
	regular descriptor tours to the entress make described	115		OTHER	SOCIO-MED.
	•	. 121		PROBLEM ANALYSIS	SOCIO-MED.
		124	1	PROBLEM ANALYSIS	SOCIO-MED.
emin hand dependent design of the control of the co		125	***************************************	PROBLEM ANALYSIS	SOCIO-HED.
		126	8	PROBLEM ANALYSIS	SOCIO-MED.
	California Services and Control of the Control of t	143		FACT DESCRIPTION	SOCIO-MED.
The second secon		145	.0 ,	RECOMMENDATION	RES. + 0EV.
		146		FACT DESCRIPTION	SOCIO-MEO.
	.,	150	:	OTHER	RES. + OEV.
		153		FACT DESCRIPTION	RES. + DEV.
		77		RECOMMENDATION	RES. + CEV.
	_	176	_	FACT DESCRIPTION	00000

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Appendix G-6 Research Publications Accepted - By Subject Category, By Geographic Area (Continued)

SUB JECT CATEGO RIES	GEOG	DOC	EV	OUTCOME	RESEARCH
II FACILITIES	LOCAL	321	And a construction of the little of the litt	FACT DESCRIPTION	SOCIO-MED.
III ORGANIZATION AND ADM.	MATIONAL	15	CARACTER STREET, S. C. C. C. C. C. C. C. C. C. C. C. C. C.	FACT DESCRIPTION	SOCIO-MEO.
	edeleller en appropriet mes en en en en en	16	:	RECOMMENDATION	SOCIO-MED.
		38		RECOMMENDATION	RES. + OEV.
	***	4.2		OTHER	SOCTS-NEO.
	to the seminary descriptions to the seminary	63		RECOMMENDATION	RES. + DEV.
		78		PROBLEM ANALYSIS	RES. + OEV.
	- 100 - 100	36	£.+	RECOMMENDATION.	RES. + DEV.
	Contract Con	96		PROBLEM ANALYSIS	SOCIO-MED.
		105		RECOMMENDATION	RES. + DEV.
	11 11 11 11	106		RECOMMENDATION	RES. + OEV.
	:	135	:	PROBLEM ANALYSIS	SOCIO-MED.
		141	4	PROBLEM ANALYSIS	SOCIO-MED.
,	THE METER PRINTER REPORT OF THE PERSON OF TH	641		OTHER	SOCIO-MEO.
Andrews		165		OTHER	SOCIO-MEO.
	*	175		OTHER	SOCIO-MEO.
1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	en alle supplementen beleen . De D. 19. 4	188	*** *** **************	RECOMENDATION	SOCIO-MED.
-	ingerpangenspen pelapara pelapara penganan para pina melaparan manana	240	AND OF THE PERSON NAMED IN COLUMN VALUE OF THE PERSON NAMED IN COL	RECOMMENDATION	RES. + 0EV.
		292		OTHER	SOCIO-MED.
	emandements design or market an designation of	272	de de sedent Desaulanna Lanceman de	ОТНЕЯ	RES. + DEV.
	MINISTER CAN CAN HAVE BY THE TARE	274	2	OTHER	SOCIO-MED.
		262	6	RECOMMENDATION	SOCIO-MED.
		306		RECOMMENDATION	RES. + DEV.
	e de la company de la company de la company de la company de la company de la company de la company de la comp	319	o del co del telebrica dividad de que proprieda popular popular del constitución de la co	RECOMMENDATION	RES. + 0EV.
	REGIONAL	7		RECOMMENDATION	SOCIO-MED.
		• •		PROBLEM ANALYSIS	RES. + DEV.

Appendix G-6 Research Publications Accepted - By Subject Category, By Geographic Area (Continued)

SuBJEct	7 200 - 2000 - 1	- 1	, , , ,		
CATEGORIES	LOCATION	AC NO	P.T.	TYPE	RESCARCH TYPE
III ORGANIZATION AND AO4.	REGIUNAL	23		RECOMMENDATION	S OCT 0-MEO.
		79.		FACT DESCRIPTION	SOCIO-MED.
		101		OTHER .	SOCIO-MEO.
	A A A A A A A A A A A A A A A A A A A	163		FACT OESCRIPTION	SOCIO-HEO.
		242	•	OTHER	RES. + DEV.
		594		RECOMMENDATION	RES. + 0EV.
		596		FACT OESCRIPTION	RES. + OEV.
		317		FACT DESCRIPTION	RES. + OEV.
	STATE	1		RECOMMENDATION	RES. + OEV.
		22		OTHER	RES. + 0EV.
		000	2	PROBLEH ANALYSIS	SOCIO-MED.
**	je:	14	*****	RECOMMENDATION	SOCIO-MED.
	*	3 3		OTHER	SOCIO-MEO.
		45		RECOMMENDA TION	RES. + 0EV.
	entermina de la le participa de la marco de la composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della c	99	7,6		SOCIO-MED.
	, , , , , , , , , , , , , , , , , , , ,	72		RECOMMENDATION	RES. + OEV.
	THE PERSONNEL OF THE THE PERSONNEL OF TH	139	1.6	RECOMMENDATION	SOCIO-MEO.
		164		RECOTHENDATION	RES. + OEV.
		169	-	PROBLEM ANALYSIS	RES. + OEV.
	5	195		FACT DESCRIPTION	SOCIO-HEO.
:		212	£ŧ	PROBLEM ANALYSIS	RES. + 0EV.
- **:- *	276.0	243		OTHER	RES. + OEV.
		251	N.	RECOMMENDATION	SOCIO-MEO.
	-	253		PROBLEM ANALYSIS	SOCIO-MED.
		263		PROBLEM ANALYSIS	SOCIO-NED.
_		1.58		PROBLEM ANALYSIS	SOCIO-HEO.

Accepted - By Subject Category, By Geographic Area (Continued)

	' A casteer careful 's		ny deograf	by decylabilic Alea (Continued)	
SUBJECT CATEGORIES	GEOG LOCATION	DOC AC NO	EV PT	OUTCOME TYPE	RESEARCH TYPE
III ORGANIZATION AND ADH.	STATE	270		FACT DESCRIPTION	SOCIO-MED.
		279		PROBLEM ANALYSIS	SOCIO-MED.
	LOCAL	3 4		PROBLEM ANALYSIS	SOCIO-MED.
		34		FACT DESCRIPTION	RES. + DEV.
		99		PROBLEM ANALYSIS	RES. + DEV.
		69		PROBLEM ANALYSIS	SCCIO-MED.
		23		FACT DESCRIPTION	RES. + DEV.
		52		FACT DESCRIPTION	SOCIO-MED.
	•	. 26		FACT DESCRIPTION	SOCIO-MED.
		96	^	PROBLEM ANALYSIS	RES. + DEV.
		16,3	-	PROBLEM ANALYSIS	RES. + DEV.
		11.9		RECOMMENDATION	RES. + DEV.
		114		FACT DESCRIPTION	RES. + DEV.
		124	11	PROBLEM ANALYSIS	SOCIO-MED.
	<u>.</u>	143		FACT DESCRIPTION	SOCIO-MED.
erendermannen artikalen kommune senten eta eranderakan (d.). det begennen	***************************************	151		OTHER	SOCIO-MED.
		170		FACT DESCRIPTION	RES. + DEV.
	,	173		RECOMENDATION	RES. + DEV.
	•	174		PROBLEM ANALYSIS	RES. + DEV.
		176		FACT DESCRIPTION	SOCIO-MED.
		797		PROBLEM ANALYSIS	RES. + DEV.
- 1		195		FACT DESCRIPTION	RES. + DEV.
		197		PROBLEM ANALYSIS	SOCIO-MED.
		198		FACT DESCRIPTION	RES. + DEV.
-		204	***************************************	FACT DESCRIPTION	SOCIO-MED.
	<u>-</u>	622	• •	PROBLEM ANALYSIS	SOCIO-MED.

Appendix G-6 Research Publications Accepted - By Subject Category, By Geographic Area (Continued)

SUBJECT	GEOG LOCATIUN	000 VC NO	e v	OUTCOME TYPE	RESEARCH TYPE
III ORGANIZATION AND ADM.	LOGAL	237		PROBLEM ANALYSIS	RES. + DEV.
	•	248	ă	OTHER	RES. + DEV.
		255		PROBLEM ANALYSIS	RES. + 0EV.
		757		FACT DESCRIPTION	RES. + OEV.
		522		FACT DESCRIPTION	RES. + DEV.
		95.2		FACT DESCRIPTION	RES. + DEV.
		258		PROBLEH ANALYSIS	RES. + DEV.
		492 2			RES. + DEV.
	-	575	- در	FACT DESCRIPTION	SOCIO-NEO.
		260		PROBLEM ANALYSIS	RES. + DEV.
		#0g		PROBLEM ANALYSIS	.RES. + DEV.
		365		PROBLEM ANALYSIS	RES. + 0EV.
		306	188 00 8 800 00 00 00 00 00 00 00 00 00 0	PROSEM ANALYSIS	RES. + DEV.
		309		FACT DESCRIPTION	RES. + DEV.
		318		FACT DESCRIPTION	RES. + DEV.
		31.6		PROBLEM ANALYSIS	SOCIO-MED.
		321		FACT DESCRIPTION	SOCIO-MED.
IV EVALUATION AND QUALITY	MATIONAL	23	ď	PROBLEM ANALYSIS	SOCIO-MED.
	٤	63	41 3 7 4	RECOMMENDATION	SOCIO-MED.
		29		FACT DESCRIPTION	SOCIO-HED.
		ŧ	o	RECOMMENDATION	SCCIO-MED.
	ned Becompose va 1 was to amuse Salarachimosani	95	13	RECOMMENDATION	RES. + OEV.
		108		PROBLEM ANALISIS	SOCIO-MED.
		149		ОТИЕВ	SOCIO-MED.
		159	Apolynicas and annual policies as discovery	PROBLEM ANALYSIS	SOCIO-MED.
_		161		OTHER	RES. + DEV.

Appendix G-6 Research Publications
Accepted - By Subject Category, By Geographic Area (Continued)

RESEARCH	SOCIO-MEO.	RES. + 0EV.	SOCIO-MEO.	SOCIO-MEO.	SOCIO-MEO.	SOCIO-MED.	RES. + 0EV.	SOCIO-MEO.	SOCIO-MED.	SOCIO-MED.	SOCIO-MED.	SOCIO-MEO.	RES. + 0EV.	RES. + UEV.	SOCIO-MED.	RES. + 0EV.	SOCIO-MEO.	RES. + 0EV.	RES. + DEV.	SOCIO-MED.	RES. + OEV.	SOCIO-MED.	RES. + DEV.	SOCIO-MED.	RES. + DEV.	S CCIO-MEO.
GEOG OOG EV OUTCOME	OTHER	FACT DESCRIPTION	OTHER	PROBLEM ANALYSIS	PROBLEM ANALYSIS	4ECOMMENDA 710N	RECO 1HENDATION	RECOMMENDATION	RECOMMENDA TION	PROBLEM ANALYSIS	FACT DESCRIPTION	FACT DESCRIPTION	RECOMMENDATION	отнея	REGO 4MENDA TION	RECOMMENDATION	FACT DESCRIPTION	FECOMMENDATION	AECOMMENDATION	PROBLEM ANALYSIS	PROBLEM AMALYSIS	OTHE:	RECOMMENDATION	OTHER	RECO 4MENDATION	PROBLEM ANALYSIS
E V		a name			~													27	-	_	n					
00° •	175	9	503	259	315		Ġ	63	66	77	96	549	117	- 2	;	25	S	65	\$	93	46	150	163	8 ú 9	122	230
GEOG	HATIONAL				•	REGIONAL				Andrew State Committee of the Committee			STATE													_
SUBJECT	IV EVALUATION AND QUALITY			Control to the control of the contro			e on he deluna est mai a " eserit a na semanagement						The second secon									Compression of the control of the co	-		e de de desentación de como estado estado estado estado de como es	

Appendix G-6 Research Publications Accepted - By Subject Category, By Geographic Area (Continued)

SUBJECT CATEGO-1ES	GEOG	00C AC NO	EV PT	OUTCOME TYPE	RESEARCH TYPE
IN EVALUATION AND QUALITY	STATE	234		UTHER	SOCIO-MEO.
		250		JECOMMENDA TION	SOCIO-MED.
		251	~	MECOMMENOATION	SOCI 0-MEO.
•		260		HE CO THENDATION	SCCIO-MEO.
		792		PROULEM ANALYSIS	SOCIO-MEO.
		300	~	RECOMMENDATION	SOCIO-MED.
to the second se		302		FACT DESCRIPTION	SOCIO-MEO.
	LOCAL	6	57	FROULEM ANALYSIS	SOCIO-MEO.
		25	57	RECOTHENDATION	RES. + OEV.
	***************************************	5.3	A 1 E CHRESTON E CHREST	PECOSTENOATION	RES. + 0EV.
		ņ		FACT DESCRIPTION	SOCIO-MEO.
		2		PROBLEM ANALYSIS	RES. + 0EV.
	7077 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	72		FACT DESCRIPTION	RES. + OEV.
		70		FACT DESCRIPTION	SCCIO-MEO.
		\$	~	PROGLEM ANALYSIS	RES. + 0EV.
		99	e en les de la exemple.	FACT DESCRIPTION	RES. + DEV.
		106	•	PROBLEM ANALYSIS	RES. + OEV.
	•	7 T		FACT DESCRIPTION	SOCIO-HEO.
	O CONTRACTOR OF THE PROPERTY O	117	Miles over teneral sea. In Marines Ingerigence Regard	FACT DESCRIPTION	SCCIO-HEO.
		123		RECCHMENDA TION	RES. + 0EV.
	*	1.24	11	PROBLEM ANALYSIS	SOCIO-MEO.
		134		JECO1MENOATION	SOCIO-HEO.
		145	ø	RECOMMENDATION	RES. + 0EV.
	٠	150		OTHER	RES. + 0EV.
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	152		PROBLEM ANALYSIS	SOCIO-MED.
		162		PROGLEM ANALYSIS	RES. + OEV.
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Appendix G-6 Research Publications
Accepted - By Subject Category, By Geographic Area (Continued)

RESEARCH	RES. + DEV.	RES. + OEV.	RES. + 0EV.	RES. + 0EV.	RES. + 0EV.	SOCIO-HED.	SOCIO-MEO.	RES. + 0EV.	RES. + 0EV.	RES. + DEV.	+	RES. + 0EV.	SOCIO-MEO.	SOCIO-MED.	RES. + OEV.	SOCIO-MEO.	RES. + 0EV.	SOCIO-NEO.	SOCIO-MED.	SOCIO-NEO.	SOCIO-MEO.	SOCIO-NEO.	SOCIO-HEO.	SOCIO-MEO.	SOCIO-HEO.	SOCIO-MEO.
OUTCONE TYPE	RECOMMENDATION	FACT DESCRIPTION	PROBLEM ANALYSIS	FACT DESCRIPTION	RECOMMENDATION	FACT DESCRIPTION	PROBLEM ANALYSIS	AECOMMENDA 7 ION	FACT DESCRIPTION	FACT OESCRIPTION	FACT DESCRIPTION	FACT DESCRIPTION	PROBLEM ANALYSIS	PROBLEM ANALYSIS	PROGLEM ANALYSIS	FACT DESCRIPTION	: RECOMMENDATION	FACT DESCRIPTION	RECOTHENDATION	RECOMMENDATION	FACT OESCRIPTION	PROBLEM ANALYSIS	PPOBLEM ANALYSIS	ОТНЕЯ	PROBLEM ANALYSIS	OTHER
£V P¶								11				•			•		~					9	s			
000 WC NO	173	177	802	215	516	220	238	545	254	255	286	792	267	276	588	397	316	15	56	63	113	140	141	175	259	262
GEOG	۲۵۲۹۲	\$ 3		- I WATER STATE OF THE STATE OF		7 .		-		,		•			2 - 2 - 1	(100)	•	PATIUNAL .	****	`	* T	1	, • {			4,7
SUBJECT CATEGOPIES	IV EVALUATION AND QUALITY	1				7	The description of the second of the second second of the second				•	•	THE RESIDENCE OF THE PROPERTY	·		The second secon	٠	V UTILIZATION OF SERVICES	The second secon	and a deposit		A Par Campana a	in the second			_

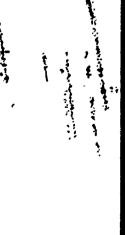
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Accepted - By Subject Category, By Geographic Area (Continued)

SJBJEGT CATEGORIES	GEOG LOCATION.	00C AC NO	₽.†	OUTCOME	RESEARCH TYPE
V UTILIZATION OF SERVICES	NATIONAL-	312		PROGLEM ANALYSIS	SOCIO-MEO.
	REGIONAL	161	•	FACT DESCRIPTION	SOCIO-MEO.
	STATE	36		FACT DESCRIPTION	SOCIO-MEO.
AND AND AND AND AND AND AND AND AND AND		84	14	RECOMMENDATION	SOCIO-MEO.
		40		PROBLEM ANALYSIS .	SOCIO-MED.
•	•	747	ی	RECUMENDATION	SOCIO-MED.
		156		FACT DESCRIPTION	SOCIO-NED.
•		179		OTHER	SOCIO-MED.
•	7 3 2	160		OTHER	SOCIO-MED.
		200	9	RECOJHENDA TION	SOCIO-MED.
•		205		ОТНЕЯ	SOCIO-MED.
•	•	289		RECO 1MENDATION	SOCIO-NED.
	L OCAL	46		FACT DESCRIPTION	SOCIO-MED.
•		65		FACT DESCRIPTION	SCCI 0-ME0.
		49	13	PROBLEM ANALYSIS	SOCIO-MED.
And the state of the second se		69	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PROBLEM ANALYSIS	SOCIO-MEO.
		66		FACT DESCAIPTION	SCCIO-MED.
		126	æ	PROBLEM ANALYSIS	SOCIO-MEO.
	•	1,30		PROSLEM ANALYSIS	SOCIO-MED.
		137		PRUBLEM ANALYSIS	SOCIO-MEO.
		146		FACT DESCRIPTION	SOCIO-MED.
A A D E	The second secon	320	t desirables sept mark to 18 a con employee to the terminal	FACT DESCRIPTION	SOCIO-MED.
-		544		PROBLEM ANALYSIS	SOCIO-MEO.
	-	561		FACT DESCRIPTION	RES. + DEV.
Tribumo de delimentario con contrata de la contrata del contrata de la contrata de la contrata del contrata de la contrata del la contrata del la contrata del la contrata de la contrata de la contrata de la contrata de la contrata del la contrata del la contrata del la contrata del la contrata del la cont		267	**************************************	PROBLEM ANALYSIS	SOCIO-MEO.
		275		FACT DESCRIPCION	SOCIO-MED.

Appendix G-6 Research Publications ccepted - By Subject Category, By Geographic Area (Continued)

SUBJECT CATEGORIES	GEOG	000 AC NO	1 d	OUTCOME TYPE	RESEARCH
UTILIZATION OF SERVICES	L OCAL	276		PRO 3LEM ANALYSIS	SOCIO-HED.
	oran A. com	261		A E COMMENDATION	SGC IO-MEO.
	·	302		FACT DESCRIPTION	SOCIO-MEO.
VI ECONOMIC/COST/FINANCING	MATIONAL	3.8	***************************************	RECOMMENDATION	RES. + OEV.
	A	3	*	FACT DESCRIPTION	SCCIO-MEO.
	ł	~		ОТНЕЯ	SOCIO-MEO.
	g mil	£.43		PROBLEM ANALYSIS	SOC 10-MEO.
•		96		RECO INENDATION	SOCIO-HEO.
• • •		232	_	OTHER	SOCIO-MEO.
		240		RECO IMENDA TION	RES. + OEV.
		319		RECOTHENDATION	R ES. + OEV.
	REGIONAL	219.		ОТИЕХ	SOCIO-HEO.
	SfA19.	11		AECO4MENDATION	RES. + OFV.
		30	£r.	PROBLEM ANALYSIS	SOCIO-MED.
		\$	77	AECO 1MENJATION	SOCIO-MEO.
1		163		. RECO14ENDATION	RES. + OEV.
		212	13	PROBLEM ANALYSIS	RES. + DEV.
		234		отнея	SOCIO-MEO.
•	-don	6,		FROBLEM ANALYSIS	SOCIO-MEO.
		124	11	FROBLEM ANALYSIS	SOCIO-HED.
		173	3	RECO 1MENDA TION	SOCIO-MED.
		194		PROBLEM ANALYSIS	RES. + OEV.
		364		FACT DESCRIPTION	SOCIO-HED.
A new water . James		566		FACT DESCRIPTION	SOCIO-HED.
	Section 1	215		FACT DESCRIPTION	RES. + OEV.
\$ 1.4 miles		217		RECOMMENDATION	



Accepted - By Subject Category, By Geographic Area (Continued)

RESEANCH TYPE	RES. + 0EV.	SOCIO-HED.	SOCIO-MEO.	SOCIO-MEO.	RES. + 0EV.	SOCIO-MEO.	SOCIO-MEO.	. RES. + 0EV.	SOCIO-MEO.	SOCIO-MEO.	SOCIO-MEO.	RES. + DEV.	SOCIO-MEO.	SOCIO-MEO.	RES. + DEV.	SOCIO-MEO.	SOCIO-HEO.	SOCIO-MEO.	SOCIO-MED.	SOCIO-MEO.	SOCIO-MEO.	SOCIO-MEO.	SOCIO-MEO.	SCCIO-MEO.	SOCIO-MEO.	SOCIO-MEO.
OUTCOME TYPE	FACT DESCRIPTION	FACT DESCRIPTION	PROBLEM ANALYSIS	PROBLEM ANALYSIS	PROBLEM ANALYSIS	RECOMMENDATION	PROBLEM ANALYSIS		FACT DESCRIPTION	PROBLEH ANALYSIS	ОТНЕЯ	FACT OESCRIPTION	FACT DESCOIPTION	01н££	01 HER	OTHER	FACT DESCRIPTION	FACT DESCRIPTION	RECOMMENDATION	PROBLEM ANALYSIS	PROBLEM ANALYSIS	PROBLE: ANALYSIS	PROBLEM ANALYSIS	FACT DESCRIPTION	RECOMMENDATION	PROBLEM ANALYSIS
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000 AC NO	592	273	n	20	57	76	96	106	113	140	175	186	233	262	272	274	277	287	262	320	67	90	66	160	172	211
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SUBJECT CATEGORIES	VI EGONOMIC/COST/FINANCING		VII SOCIAL BEHAVIOR ASPECTS											and the same of the same of	e,											



Accepted - By Subject Category, By Geographic Area (Continued)

	RESEARCH TYPE	SOCIO-MED.	RES. + DEV.	SOCIO-MEO.	R ES. + DEV.	SOCIO-HED.	RES. + DEV.	SOCIO-NEO.	RES. + DEV.	RES. + DEV.	RES. + 0EV.	SOCIO-MED.	SOCIO-MED.	SOCIO-MED.	SOCIO-MED.	RES. + DEV.	SCCIO- MED.	SOCIO-MEO.	SOCIO-MEO.	SOC10-MED.	SOCIO-MEO.	SOCIO-MED.	SCCID-MED.	SOCIO-HED.	SOCIO-HEO.	SOCIO-MED.	SOCIO-HED.
by capted Category, by decyraphic Area (Continued)	DUTCONE TYPE	FROBLEM ANALYSIS	RECOMMENDATION .	PROBLEM ANALYSIS	PROBLEM ANALYSIS	PROBLEH ANALYSIS	PROGLEH ANALYSIS	ОТНЕЯ	HECCHMENDATION	PROBLEM ANALYSIS	PPOBLEH ANALYSIS	FROBLEM ANALYSIS	PROBLEM ANALYSIS	PROBLEM ANALYSIS	RECO 1MENDATION	FACT DESCRIPTION	FACT DESCRIPTION	PPO3LEM ANALYSIS	PRO9' EN ANALYSIS	FACT DESCRIPTION	FACT DESCRIPTION	FACT DESCRIPTION	FACT DESCRIPTION	ОТНЕФ	PROBLEM ANALYSIS	FACT DESCRIPTION	FACT DESCRIPTION
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יל והפשונ	000 AC NO	227	235	278	77	61	- 26	116	155	169	212	239	253	279	248	313	2	£1	87	7.7	22	52	55	32	33	46	50
בא המחובה לה	GEDG LUGAI ION	LEGIONAL			. JTATE							•		!			- jeār		•				A Principal Control of the Control o		-		_
pordonou	SJUJECT CATEGORIES	VII SOCIAL MEMAVIOR MSPECTS						•							-		** ,			-			,				

	RESEARCH TYPE	SOCIO-MED.	SOCIO-MED.	SOCIO-HED.	SOCIO-MED.	RES. + OEV.	SOCIO-HEO.	SOCIO-MED.	SCCIO-HED.	SCCIO-HED.	SCCIC-HED.	RES. + 0EV.	SOCIO-HED.	SOCIO-HED.	SOCIO-HED.	SOCIO-HED.	SOCIO-MED.	SOCIO-HED.	RES. + DEV.	RES. + DEV.	SOCIO-HED.	RES. + DEV.	RES. + DEV.	SCCIO-HED.	SCCIO-HEO.	SOCIO-MED.	SOCIO-MED.
Appendix G-6 Research Publications Subject Category, By Geographic Area (Continued)	OUTCOME TYPE	PROBLEM ANALYSIS	PROBLEM ANALYSIS	FACT DESCRIPTION	FACT DESCRIPTION	RECOMMENDATION	FACT DESCRIPTION	FACT DESCRIPTION	FACT DESCRIPTION	RECOMMENDATION	PROBLEM ANALYSIS	PROBLEM ANALYSIS	PROBLEM ANALYSIS	PROSLEM ANALYSIS	FROBLEM ANALYSIS	PROBLEM ANALYSIS	PROBLEM ANALYSIS	FROULEM ANALYSIS	RECO 14ENDA TON	FACT GESCRIPTION	FACT DESCRIPTION	FAC: DESCRIPTION	RECOMMENDATION	FACT DESCRIPTION	PROBLEM ANALYSIS	PPOGLEM ANALYSES	PROBLEM ANALYSIS
Appendix G-6 Research Publications Subject Category, By Geographic Are	P.F.V	13						** ************************************		σ·				8						and when the second special second second						ententro R. 's minima na seminima po	
G-6 Rese	000 000	67	69	52	76	691	110	111	117	116	119	122	125	126	127	129	1.30	137	166	173	20.7	213	216	213	225	422	226
- By	GEGG LOCATIUN	רטפער			Î	•			Current I	•		ŧ	,					•		All Carry Ca	•					1 1000	_
Accepted	SUBJECT CATEGORIES	VII SOCIAL JENAVIOR ASPEGIS									:		,	i									•				

Appendix G-6 Research Publications Accepted - By Subject Catagory, By Geographic Area (Continued)

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SUBJECT CAPEGORIES	GEUG LOCATION	ON DV	EV PT	OUTCOME TYPE	RE SEARCH TYPE
VII SOCIAL BEHAVIOR ASPECTS	LOCAL	224		FACT DESCRIPTION	SOCIO-MEO.
		236		OŢHER.	SOCIO-MEO.
	1	237	-	PROBLEM ANALYSIS	RES. + 0EV.
		247		PROBLEM ANALYSIS	SOCIO-HEG.
		261		FACT DESCRIPTION	RES. + OEV.
		\$65		FACT DESCRIPTION	SOCIO-NEO.
		273		FACT DESCRIPTION	SOCIO-MEO.
	,	. 275	ŧ j	FACT DESCRIPTION	SCCIO-MEO.
	·	281	7 - 1	RECOMMENDATION	SOCIO-MEO.
		295		FACT DESCRIPTION	RES. + OEV.
		588	20 ,	PROBLEM ANALYSIS	RES. + DEV.
		301		PROBLEM ANALYSIS	RES. + 0EV.
		307		FACT DESCRIPTION	SOCIO-MEO.
	•	315		FACT DESCRIPTION	RES. + 0EV.
VIII PHARMACY RELA. RESEARCH	MATIONAL	09		FACT DESCRIPTION	SOCIO-MEO.
	STATE	84	14	RECOTHENDATION	SOCIO-NEO.
	L 00 AL	ĸ		FACT DESCRIPTION	SOCIO"HEO.
		31		FACT DESCRIPTION	SCCIO-NEO.
		134		RECOMMENDATION	SOCIO-MEO.
		310		FACT DESCRIPTION	RES. + 0EV.
IX UNIQUE PROBLEMS	MATIONAL	3		FACT DESCRIPTION	SOCIO-HEO.
		99		FACT DESCRIPTION	SOCIO-MED.
		128		OTHER	SOCIO-NEO.
		135		PROBLEH ANALYSIS	SOCIO-NEO.
		157		DTHER	SOCIO-MEO.
		163		OTHER	SOCIO-MEO.



Appendix G-6 Research Publications

Accepted	Appendix - By Subject C	ategory,	Appendix G-o Research rublications Subject Category, By Geographic Are	Appendix G=0 nesearch rubilications Subject Category, By Geographic Area (Continued)	
SUBJECT	GEOG	AC NO	1d	OUTCONE	RESEARCN . TYPE
IX UNIQUE PROBLEMS	MATIONAL	187		OTHER	SOCIO-MED.
		207		FACT DESCRIPTION	SOCIO-NEO.
	REGIONAL	6		RECOMMENDATION	RES. + OEV.
		90		PROBLEM ANALYSIS	SOCIO-HEO.
		167		PROBLEM ANALYSIS	SOCIO-NEO.
		183		FACT DESCRIPTION	SOCIO-NEO.
		249		FACT DESCRIPTION	SOCIO-NEO.
T T T O A CHICAGO AND CAMPAGE	STATE	36		FACT DESCRIPTION	SOCIO-NEO.
	An annual and a series of the	59	10	RECOMMENDATION	RES. + OEV.
		4 2		FACT DESCRIPTION	SOCIO-MEO.
	Princets Internation	26	******	PROBLEN ANALYSIS	SOCIO-HEO.
. •	:	116) - Hards C. H. H. H. S. Vallage of the Street, St. St. St. St. St. St. St. St. St. St.	OTNER	SOCIO-MEO.
		156		FACT DESCRIPTION	SOCIO-HEO.
		179	P In a ga ii m mannaga tiga	OTHER	SOCIO-MEO.
		160		OTHER	SOCIO-MEO.
	•	205		OTHER	SOCIO-MED.
		212	27	PROBLEM ANALYSIS	RES. + OEV.
	ì	223	•	PPOBLEM ANALYSIS	SOCIO-MED.
		250	1	RECOMMENDATION	SOCIO-MEO.
		202		OTHER	SOCIO-MED.
		263		OTHER	SOCIO-NED.
		313		FACT DESCRIPTION	RES. + DEV.
	LOCAL	12		FACT DESCRIPTION	SOCIO-NED.
	•	52		FACT DESCRIPTION	SOCIO-NEO.
		28		FACT DESCRIPTION	SOCIO-MEO.
_	_		~	PROBLEH ANALYSIS	SOCIO-MED.



Accepted - By Subject Category, By Geographic Area (Continued)

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SUBJECT	GEOG	DOC AC NO	ev PT	OUTCOME TYPE	RESEARCH TYPE
IX UNIQUE PROBLEMS	LOCAL	67	13	PROBLEM ANALYSIS	SOCIO-MED.
	a telescones de la constante de la constante de la constante de la constante de la constante de la constante d	10	. D. vimbra gra pa ciaja Samujandas -	FACT DESCRIPTION	SOCIO-MED.
	t to despend to the care depend on	201	the first desirate consumer; reached because	PROBLEM ANALYSIS	SOCIO-HED.
		118	6	RECOMMENDATION	SOCIO-HED.
		1,24	11	PROBLEM ANALYSIS	SOCIO-MED.
		246		FACT DESCRIPTION	SOCIO-HED.
		151		OTHER .	SOCIO-MED.
	* *	153	,	FACT DESCRIPTION	RES. + DEV.
		174		PROBLEM ANALYSIS	RES. + DEV.
A COMPANY OF THE PROPERTY OF T		178	*	RECOTHENDATION	SOCIO-MED.
		767		OTHER	RES. + DEV.
		305		FACT DESCRIPTION	SOCIO-HED.
		229	4	PROBLEM ANALYSIS	SOCIO-NED.
	7 H 000-7	3236		OTHER	SCCIO-MED.
		365		PROBLEM ANALYSIS	RES. + DEV.
		3.6	-2	RECOMENDATION	RES. + DEV.
X TECHNOLOGY	NATIONAL	344		PROBLEM ANALYSIS	RES. + DEV.
		160	-	OTHER	SOCIO-MED.
	ZEGIONAL	^		PROBLEM ANALYSIS	RES. + DEV.
		294	# g	RECOMMENDATION	RES. + DEV.
	STATE	3	**	RECOMENDATION	SOCIO-HED.
		53	10	RECO 1MENDATION	RES. + DEV.
	LOCAL	17		RECOMMENDATION	RES. + DEV.
\$ 1 ET		32		OTHER	SCCIO-MED.
		104	9	PROBLEM ANALYSIS	RES. + DEV.
	<u> </u>	761		OTHER	RES. + DEV.



Appendix G-6 Research Publications Accepted - By Subject Category, By Geographic Area (Continued)

SUBJECT CATEGORIES	GEOG	000 VC NO	EV PT	OUTCOME TYPE	RESEARCH TYPE
X TECHNOLOGY	LOCAL	215		FACT DESCRIPTION	RES. + OEV.
		267		PROBLEM ANALYSIS	SOCTO-HED.
XI RESEARCH METHODOLOGIES	MATIONAL	n		PROBLEM ANALYSIS	SOCIO-MED.
man de um in le sem o em indesem a mi a mai e de co and management interpret		8.4		PROBLEM ANALYSIS	SOCIO-NEO.
	-	25		PROBLEH ANALYSIS	RES. + DEV.
		63		RECOMMENDATION	RES. + DEV.
		96		FROBLEM ANALYSIS	RES. + DEV.
		108	;	PROBLEM ANALYSIS	SOCIO-NEO.
	2	159		PROBLEH ANALYSIS	SOCIO-NEO.
		168		ОТНЕЯ	SOCIO-MED.
	•	188		RECOMMENDATION	SOCIO-MED.
		262	•	FACT DESCRIPTION	SOCIO-NEO.
		320		PROBLEH ANALYSIS	SOCIO-MED.
i	SEGIONAL	06	***************************************	PROBLEM ANALYSIS	SOCIO-MED.
•		96		FACT DESCRIPTION	SCCIO-MED.
		167		PROBLEM ANALYSIS	SOCIO-MED.
	**************************************	101		FACT DESCRIPTION	SOCIO-MED.
,		211	. Here were the strategy and the strategy of	PROBLEM ANALYSIS	SOCIO-NED.
		296		FACT DESCRIPTION	RES. + DEV.
	STATE	27	12	PROBLEM ANALTSIS	SOCIO-MED.
	:	77		CTXER.	SOCIO-HED.
		2	-	FACT DESCRIPTION	SOCIO-HED.
		78		FROBLEH ANALYSTS	SOCIO-HED.
	-	95		PROBLEM ANALYSIS	SOCIO-NED.
		138		PROBLEM ANALYSIS	SOCIO-NEO.
	_	230		PROBLEM ANALYSIS	SOCIO-HED.



Appendix G-6 Research Publications Accepted - By Subject Category, By Geographic Area (Continued)

CATEGORIES	LOCATION	AC NO	, PT	TYPE	TYPE
XI RESEARCH METHODOLOGIES	STATE	263		PROBLEM ANALYSTS	SOCIO-MEO.
	•	26h	- 4 mm + 4 1	PROBLEM ANALYSIS	SOCIO-MEO.
	LOCAL	97		RECOMMENDATION	SOCIO-MEO.
		25		FACT DESCRIPTION	SOCIO-MEO.
		32		FACT DESCRIPTION	SOCIO-MEO.
		64	13	PROBLEM ANALYSIS	S 0010-ME0.
		62		PROBLEM ANALYSIS	SOCIO-MEO
				FACT DESCRIPTION	RES. + OEV.
		. 91	1	PROBLEM ANALYSIS	SOCIO-MEO.
		102		PROBLEM ANALYSIS	RES. + OEV.
a a	epineministrativa est. et .	107		PROBLEM ANALYSIS	SOCIO-MEO.
		129		PROBLEM ANALYSIS	SOCIO-MEO.
		137		PROBLEM ANALYSIS	SOCIO-MEO.
•	THE DESCRIPTION OF THE PERSON ASSESSED THAT I HAVE DE	145	· vecunities	PROBLEM ANALYSIS	RES. + OEV.
•	**************************************	152		PROBLEM ANALYSIS	SCCIO-MEO.
	•	191		FACT OLSCRIPTION	RES. + DEV.
	:	210		FACT DESCRIPTION	RES. + OEV.
		223	-	FACT DESCRIPTION	SOCIO-MEO.
		225		PROBLEM ANALYSIS	SOCIO-MEO.
		231	•	RECOMMENDATION	SOCIC-MED.
		238		PROOLEH AMALYSES	SOCIO-MED.
Manufertundundun sahr eternaharpan waste 2/2 2		344		PROBLEM ANALYSIS	SCCIC-MEO.
		592		FACT DESCRIPTION	SOCIO-MEO.
		263	-	PROBLEM ANALYSIS	RES. + DEV.
		311		PROBLEM ANALYSIS	SOCIO-MEO.



APPENDIX G-7

RESEARCH PUBLICATIONS ACCEPTED - BY DOCUMENT ACESSION NUMBER



APPENDIX G-7 RESEARCH PUBLICATIONS ACCEPTED - BY DOCUMENT ACCESSION NUMBER

00C AC NO	TYPE	SOURCES	ST	SUBJECT	GEOG LOCATION	CUTCOME	RESEARCH	2:
-	FEDERAL	TH VALLEY AUTHORITY		III ORGANIZATION AND ADM.	REGIONAL	RECOMMENDATION	SOCIO-MEO.	
٧	OTHER	- - -		:	LOGAL	FACT DESCRIPTION	SOCTO-HED.	
m	FENTRAL EDUCATIONAL	HEN-PFS U OF MO		SOCIAL BEHAVIOR	NATIONAL		SOCIO-MEO.	
	FEDERAL	HEM-H SERS + MENTAL H ADMIN	-	I PERSONNEL	REGIONAL	FACT DESCRIPTION	SOCIO-MEO.	
\$	FEDERAL	HEN-H SERS → MENTAL H ADMIN	` `	I PERSONNEL II FACILITES VIII PHARMACY RELA. RCSEARCH-	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	
•	REGIONAL	ARG		III ORGANIZATION AND ADM.	REGIONAL	PRUBLEM ANALYSIS	RES. + OEV.	1
<u> </u>	STATE	DK REGIONAL MED DROG		II FACILITIES X TECHNOLOGY	REGIONAL	PROBLEM ANALYSIS	RES. + OEV.	
°	FEDE ZAL	неи-рьз	\dagger	I PERSONNEL	STATE	FACT DESCRIPTION	SOCIO-HED:	-
6	FEDERAL	USOA-AES AT OR S U		I PERSONNEL II FACILITIES IV EVALUATION AND QUALITY IX UNIQUE PROBLEMS	REGIONAL	RECCMENDATION	RES. + OEV.	
01	этнее	•		II FACILITIES XI RESEARCH METHODOLOGIES	LOCAL	RECOMMENDATION	SOCIO-NEO.	
11	FEDERAL Federal	DOT-NHTSA HEW-PHS-NIN	-	III ORGANIZATION AND ADM.	STATE	RECOMMENDATION	RES. + OEV.	_
	,	4		A EVALUATION AND GUALITY AI ECONOMIC/COST/FINANCING			1	
21	12 STATE	IL BOARD OF HIGHE? EN	-	I PERSONNEL XI RESEARCH METHUDOLOGIES	STATE	PROBLEM ANALYSIS	SOCIO-MED.	25
21	13 LOCAL LOCAL LOCAL LOCAL EQUIPAL	CLAY CON H DEPT JACKSON CUN H DEPT LEE CON H DEPT OWSLEY CON H CEPT U DF KY	****	I PERSONNEL II FACILITIES VII SOCIAL GEHAVIOR ASPECTS	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	,
16	FEDERAL	USDA-ES	†	_	STATE	TROBLEK BNALKSKS	RES. + DEV.	Ì
15	15 OTHER		1	PERSONNEL FRETLYTIES ORGANIZATION AN	NATIONAL	FACT OESCRIPTION	SOCIO-MEO.	
- T			+	V UTLICATION OF SERVICES	Ĕ		A THE CONTRACT OF THE CONTRACT	



Accepted - By Document Accession Number (Continued)

AC NO	C TYPE	SOURCESFUNDING SOURCES	SUBJECT	GEOG LOCATION	CUTCOME TYPE	RESEARCH TYPE	35
7	16 PRI VATE	ANA-R EMERCENCY MED SEAS PLAN	II FACILITIES III ORGAHIZATION AND AOM.	NAŢIOŅĀL	RECOMMENDATION	SOCIO-HEO.	
~~ 	17 FEDERAL	#EK-PIS	× TECHNOLOGY	LOCAL	RECOMMENDAT ICH	RES. + 0EV.	
=	18 EOUCATIONAL	D S FE	VII SOCIAL BEHAVIOR ASPECTS	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	~
1	19 FEDERAL	HEN-PRS.	VII SOCIAL BEHAVIOR ASPECTS	STATE	PROBLEM ANALYSIS	SOCIO-MED.	.
20	D FEDERAL	HEN-ASST SECY FOR PLNG + EVLTN	IV EVALUATION AND QUALITY VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	PROBLEM ANALYSIS	SOCIO-MEO.	•
2	21 FEDERAL	HEW+PHS	VII SOCIAL BEHAVICE ASPECTS	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	
	22 EDUCATIONAL		SOCIAL	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	
23	3 FEDERAL	TH VALLEY AUTHORITY	III ORGANÎZATION AND ADM. IV EVALUATION AND GUALITY	REGIONAL	RECOMMENDATION	SOCIC-MED.	
* 2	STATE	MI OIV OF DENTAL H MI PERIOONTIC SOCIETY	II FACILITIES III ORGANIZATION AND AOH.	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	
52	FEDERAL	USOA-CSRS	VII SOCIAL BEMAVIOR ASPECTS IX UNIQUE PROBLEHS XI RESERRCH HETHODOLOGYES	LOGAL	FACT DESCRIPTION	SOCIO-MEO.	
58	6 FEOERAL	USO1-CSRS	VII SOCIAL BEHAVIOR ASPECTS IX UNIQUE PROBLEMS XI RESEARCH METHODOLOGIES	LOCAL	FACT DESCRIPTION	SOCIO=NEO.	
27	FEDERAL FEDERAL	HEN USDA-ES AT U GF VT	III ORGANIZATION AND ADH. IV EVALUATION AND GUALITY	STATE	OTHER.	RES. + OEV.	
28	8 OTHER	•	II FACILITIES	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	
2	29 PRIVATE	CUTHRIE F FOK MEO RESEARCH	I PERSONNEL VII SOCIAL BEHAVIOR ASPECTS	SEC TONAL	PROBLEM ANALYSIS	30CIO-HEO.	1
30	PRIVATE	KELLOG F. N K	III ORGANIZATION AND ADH.	STATE	PROBLEM ANALYSIS	SOCIO-MED.	<u>~~</u>
31	FEDERAL	HEW-H SERS . MENTAL F ADMIN	I PERSONNEL II FACILITIES VIII PHARMACY RELA. RESEARCH	LOCAL	FACT OESCRIPTION	SOCIO+HEO	
32	2 OTHER		VII SOCIAL BEHAVIOR ASPECTS	LOCAL	OTHER	SOCIO+HEO.	
F .	FEOERAL FEDERAL EDUCATIONAL	USOA-AES AT MT S U	VII SOCIAL BEHAVIOR ASPECTS	LOCAL	PROBLEM ANALYSIS	SOCIO-NEO.	<u>~</u> _



Appendix G-7 Research Publications Accepted - By Document Accession Number (Continued)

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PC S	TYPE		ST	CATEGORIES	LOCATION	TYPE	TYPE	į
34	FEDERAL	. 391		II FACILITIES	LOCAL	FACT DESCRIPTION	RES. + OEV.	L
	LOCAL	CHESAPEAKE DEPT OF H	A	III ONGANIZATION AND ADM.	**************************************		ı	i
35	STATE	CO-S BOARD FOR COMMUNITY COLS+OCCUP+ED	:	I PERSONNEL	STATE	PROBLEM ANALYSIS	SOCIO-MEO.	6
36	STATE	CO 0EPT OF H		V UTILIZATION OF SERVICES IX UNIQUE PROBLEMS.	STATE	FACT DESCRIPTION	SOCIO-NEO.	
8	FEG ERAL REGIONAL	HEN CO-NY REGIONAL HED PROG		I PERSONNEL II FACILITIES	REGIONAL	PROBLEM ANALYSIS	RES. + DEV.	:
38	38 FEDERAL	H EM - P KS - NIH - NCH SAO		III DRGANIZATION AND ADM. VI ECONOMIC/UGST/FINANGING	NATIONAL	RECCMMENDATION	RES. + 0EV.	
6 2	OTHER	•		I PERSONNEL II FACILITIES)CAL	PROBLEM ANALYSIS	SOCIO-MEO.	
9	48 OTHER			: 1	NATIONAL	FACT DESCRIPTION	SOCIO-MED.	
1.0	41 other			I PERSONNEL I FACILITES II GEGENIZATION AND DUALITY	STATE	RECOMMENDATION	SOCIO-NEO.	
24	42 FEDERAL	SHd+RBH		III ORGANIZATION AND ADM. VI ECCHONICYGOSTYFINANCIAG	NATIONAL	OTHER	SOCIO-MED.	
24	43 FEDERAL	HERedan exitiental		VI ECONOMIC COSTZEINANCING	NATIONAL	PROBLEM ANALYSIS	SOCIO-NEO.	
3	STATE	4E DEPT OF HENTAL H + CORRECTION		II FACILITIES III ORGANIZATION AND AOH. XI RESEARCH METHODOLOGIES	STATE	ОТНЕЯ	SOCIO-NEO.	3
45	STATE	PA		III ORGANIZATION AND ADH. IV EVACUATION AND GUALITY	STATE	RECOMMENDATION	RES. + OEV.	Ī
9	ОТНЕЯ			VII SOCIAL BEHAVIOR ASPECTS	LOCAL	FACT DESCRIPTION	SOCIO-MED.	
29	FEOERAL	HEW-PHS		I PERSONNEL	NATIONAL	FACT DESCRIPTION	SOCIO-MED.	
•	48 FEDERAL STATE	DR S COMPREHENSIVE M PLAN		III ORGANIZATION AND ADM.	STATE	REC ONNENDATION	SOCIO-MED.	3
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Appendix G-7 Research Publications Accepted - By Document Accession Number (Continued)

4 EV PT	13			:	15	_				·		01				:	
RESEARCH TYPE	SOCIO-MED.		SOCIO-MED.	SOCIO-MEO.	RES. + OEV.	RES. + OEV.	SOCIO-MEO.	RES. + OEV.	SOCIO-MED.	RES. + OEV	SOCIO-MEO.	RES. + OEV	SOCIO-MED.	SOCIO-MEO.	SOCIO-MED.	SUCTO-MED.	SOCIO-MED.
OUTCOME TYPE	PRUBLEM ANALYSIS		rec chiendat Ion	OTHER .	RECOMMENDATION	RECOMMENDATION	FACT DESCRIPTION	PROBLEM ANALYSIS	RECOMMENDATION	PROBLEM ANALYSIS	FACT DESCRIPTION	RECOMMENDATION	FACT DESCRIPTION	PROBLEM ANALYSIS	PROBLEM AMALYSIS	RECONHENDATION	FACT DESCRIPTION
GEOG LOCATION	LOCAL		REGIONAL	STATE	LOCAL	LOCAL	LOCAL	STATE	NATIONAL	HATIONAL	STATE	STATE	NATIONAL	STATE	LOCAL	NATIONAL	REGIONAL
SUBJECT CATEGORIES		VI ECONOMIC/COST/FINANCING VI RESEARCH NETHODOLOGIES	I PERSONNEL IV EVALUATION AND QUALITY	I PERSONNEL	II FACILITIES IV EVALUATION AND QUALITY			I PERSONNEL	UT IL IZATI ECONOHICA	VII SOCIAL BEHAVIOR ASPECTS	I' PERSONNEL IV EVALUATION, AND QUALITY	IN EVALUATION AND GUALITY IX UNIGUE PROBLEMS x TECHNOLOGY	VIII PHARMACY RELA. RESEARCH IX UNIQUE PROBLEMS	II FACILITIES	II FACILITIES XI KESEARCH METHUOOLOGIES	I PERSONNEL IV EVALUATION AND QUALITY V UTILIZATION OF SERVICES	II FACILITIES III ORGANIZATION AND ADM.
ST		-					1 1		·			i					
NAME NAME	U.S. IV	F080	MOUNTAIN STATES REGIONAL MEU PROG	OH OEPT OF H	001-NHTSA	DOT-NHTSA	STUDENT AMA	0 г он о	OEO-PPOG PLANNING + EVLTN OIV	HEM-SOC + REMAS SEP	H EN = PHS	I Ex SPS	HEN	HIS U COOPERATIVES	COMPREMENSIVE H PLNG COUNCIL OF NH PA HESTERN PA REGICHAL MED PROG		HEH-OFGE OF THE SECY
TYPE	EDUCATIONAL	PRIVATE	SO REGIONAL	STATE	FEDERAL	FEDERAL	PRIVATE	SS EDUCATIONAL	FEDERAL	57 FEDERAL	FEDERAL	FEOERAL	FEDERAL	EDUCATIONAL	LOCAL	01 HE R	FEOERAL
AC NO	69		50	23	25 .	53	24	55	9.6	57	, 0	59	9	9	62	63	30

Appendix G-7 Research Publications Accepted - By Document Accession Number (Continued)

AC NO		TYPE NAME	ST	SUBJECT CATEGORIES	GEDG LOCATION	OUTCOME TYPE	RESEARCH TYPE	EV PT
63		U OF NC SCHOOL OF HED		II FACILITIES V UTILIZATION OF SERVICES VII SOCIAL BEHAVIOR ASPECTS	LOCAL	FACT DESCRIPTION	SOCID-MED.	
99	FEOERAL	HEN-H SERS + MENTAL H AOMIN			LOCAL	PROBLEM ANALYSIS	RES. + 0EV.	
67	FEDERAL	HEW-PHS-NIH			LOCAL	PROBLEM ANALYSTS	SOCIO-MED.	13
				IX UNIONE PROBLEMS				
99	STATE	MA OEPT OF H	İ	I PERSONNEL	STATE	FACT DESCRIPTION	SOCIO-MED.	
69	_	0.60		OPGANIZ	LOCAL	PROBLEM ANALYSIS	SDCIO-MED.	
1	STATE							
1		**************************************		IN EVALUATION AND QUALITY	LOCAL	PROBLEM ANALTOLS	KES. • DE •	
7.	FEOERAL	HEN	1	II FACILITIES	LOCAL	FACT DESCRIPTION	RES. + OEV.	
				IN EVALUATION AND GRALITY				
22	72 FEDERAL	HEM-PHS-HRA-BU OF H SEAS RES		II FACILITIES III ORGANIZATION AND AOM.	STATE	RECOMMENDATION	RES. + JEV.	17
22	FEOERAL	SHG-M3#	ŀ	II FACILITIES	LOCAL	FACT DESCRIPTION	RES. + OEV.	:
ʻi								
∠	EOUCATIONAL	n % H0		IX UNIQUE PROBLEMS XI RESEARCH METHOUOLOGIES	STATE	FACT OESCRIPTION	SOCIO-MEO.	
25	EDUCATIONAL	TUFTS U SCHOOL OF NED	+	III ORSANIZATION AND ADM. VII SOCIAL BEHAVIOR ASPESTS	LOCAL	FACT DESCRIPTION	SOCIO-MED.	:
92	FEDERAL	060	·	III OKGANIZATION AND ADM. VII SOCIAL BEHAVIOR ASPECTS	LOCAL	FACT DESCRIPTION	SOCIO-HED.	
77	FEDERAL	USDA-AES AT 4S		IV EVALUATION AND QUALITY	REGIONAL	PROBLEM ANALYSIS	SOCIO-NEO.	
2	EDUCATIONAL	он s u es		I PERSONNEL II FACILITIES XI RESEARCH METHODOLOGIES	STATE	PROBLEM ANALYSIS	SOCIO-MED.	
79	STATE	MA DEPT OF SOCIAL + H SERS		I PERSCHNEL	STATE	FACT DESCRIFTION	SOCIO-NEO.	;
8	FEDERAL	201		VII SOCIAL BEHAVIOR ASPECTS IN UNIQUE PROBLEMS	REGIONAL	PROBLEM ANALYSIS	SOCIO-HED.	
	FEDERAL	USDA"ERS-FAHA		TY EVALUATION AND GUALIT!	LOCAL	FACT DESCRIPTION	SOCTO-NED.	
85	FEDERAL	SENATE CONDITTEE-GOVT OPERATIONS	十	I PERSONNEL TO TOURLITY -	NATIONAL	FACT DESCRIPTION		



Accepted - By Document Accession Number (Continued)

ON OF							
93	_	THE STATE OF THE S	SUBJECT	GEOG	CUTCOME	RESEARCH	2
20			- CONT. CO.	FOCA 40R		1	╛
	FEDERAL	TEX	III ORGANIZATION AND ADM.	NATIONAL	RECOMMENDATION	RES. + DEV.	
			XI RESEARCH METHODOLOGIE	ES.		•	
2	PRIVATE	HEN-PHS MILBANK MEMORIAL F	III ORGANIZATION AND ADM.	NATIONAL ES	PROBLEM ANALYSIS	RES. + DEV.	
85	FEDERAL			STATE	RECCMMENDATION	BES. + OFV.	
	STATE	0,1	IV EVALUATION AND GUALITY	-		•	
9	01HER	-	III ORGANIZATION AND AOH.	LOCAL	PROBLEM ANALYSIS	RES. + OEV.	^
87	OTHER		PERSONNEL	STATE	PROBLEM ANALYSIS	SOCIO-MED.	
				-			<u>!</u>
*	FEOERAL	USDA-ERS	II FACILITIES IV EVALUATION AND " MITTY XI RESEARCH METHODOLOGIES	LOCAL Y	FACT DESCRIPTION	RES. + DEV.	
6 9	OTHER		I PERSCHNEL II FACILITIES V UTILIZATION OF SERVICE	LOCAL	PROBLEM ANALYSIS	SOCIO-MED.	1
8	FEDERAL	001=8IA	VII SOCIAL BEHAVIOR ASPECTS XI RESEARCH HETHODOLOGIES	TS REGIONAL	PROBLEM ANALYSIS	SOCIO-MED.	
91	91 OTHER		XI RESEARCH HETHODOLOGIES	S LUGAL	PROBLEM ANALYSIS	SOCIO-MED.	
95	STATE	NC BOARO OF H	IX UNIQUE PROBLEMS XI RESEARCH METHOGOLOGIE	STATE	PROBLEM ANALYSIS	SOCIO-MED.	
93	PRIVATE	IL AGRIC ASSOC	IV EVALUATION AND GUALITY	Y STATE	PROBLEM ANALYSIS	SOCIO-MED.	
<u>*</u>	FEDERAL		I PERSONNEL IV EVALUATION AND GUALITY VII SOCIAL BEHAVIOR ASPECT	Y TS	RECOMMENDATION	SOCIO-MED.	6
95	FEDERAL	HEW-PHS-AUA+MHA-4ENTAL H	III OGGANIZATION AND ADH.	WATIONAL	RECCMENDATION	RES. + DEV.	Ç
96			IV EVALUATION AND GUALITY XI RESEARCH METHODOLOGIES	Y REGIONAL	FACT DESCRIPTION	SOCIO-MED.	
97	FEDERAL	HEN-SRS-REHAB SEAS ADMIN	VII SOCIAL BEHAVIOR ASPECTS	Y STATE	PROBLEM ANALYSIS	RES. +"DEV."	م
\$6	FEDERAL	HEW-PHS-NIH-NIHM	II FACILITIES III ORGANIZATION AND ADM. VII SOCIAL BEHAVIOR ASPECTS	NATIONAL TS	PROBLEM ANALYSIS	SOCIO-MED.	
66,	99 FEDERAL	TEX-DAS	I PERSONNEL V-UTILIZATION OF SERVICES	ES LOCAL	FACT DESCRIFTION	SOCIO-MED.	<u></u>

Accepted - By Document Accession Number (Continued)

300		3		. 1000				
AC NO	T.YP	SOURCES CECEFORING	ŞT	CATEGORIES	LOCATION	OUTCOME TYPE	TYPE	PT
100	FEOERAL	USOA-CSRS		VII SOCIAL BEHAVIOR ASPECTS	REGIONAL	FACT DESCRIPTION	SOCIO-MED.	
101	ОТНЕЯ		<u>-</u> -	I PERSONNEL III ORGANIZATION AND	REGIONAL	OTHER	SOCIO-MEO.	
102	REGIONAL	ARC	•	I PERSONNEL XI RESEARCH METHODOLOGIES	LOCAL	PROBLEM ANALYSIS	RES. + DEV.	
103	FEOERAL EDUCATIONAL	DEO U OF NG-CAROLINA PCPULATION CENTER	•	II FACILITIES III ORGANIZATION AND AOM.	LOCAL	PROBLEM ANALYSIS	RES. + DEV.	1
104	FEOERAL	OOT-FEGERAL RAILYGAG ADMIN	:	IV EVALUATION AND GHALITY X TECHNOLOGY	LOCAL	PROBLEM ANALYSIS	RES. + OEV.	9
105	FEDERAL EOUCATIONAL	HEN U OF WV SCHCOL OF ME'		I PERSONNEL III ORGANIZATION AND AGM.	NATIONAL	RECOMMENDATION	RES. + DEV.	
106	FEOERAL	0.6.0	İ	III ORGANIZATION AND ADH.	NATIONAL	RECOMMENDATION	RES. + DEV.	
107	EDUCATIONAL	U OF IA	-	IX UNIQUE PROBLEMS XI RESEARCH HETHODOLOGIES	LOCAL	PROBLEM ANAL 'S	SOCIO-MED.	ĺ
168	FEDERAL	H EW ⇒ P F S	1	IV EVALUATION AND QUALITY XI RESEARCH METHODOLOGIES	NATIONAL	PROELEM ANAL	SOCIO-MED.	
109	FEDERAL	HEW-PHS		III ORGANIZATION AND ADM. VII SOCIAL BEHAVIOR ASPECTS	LOCAL	RECOMMENDATION	RES. + DEV.	
110	REGIONAL	ARC		I PERSCHIEL VII SOCIAL BEHAVIOR ASPECTS	LOCAL	FACT DESCRIPTION	SOCIO-MED.	
111	LOCAL PRIVATE	CATUGA CON H PLANVING COMMISSION CATUGE A ACTN INC. N	ž	IV EVALUATION AND QUALITY VII SOCIAL BEHAVIOR ASPECTS	LOCAL	FACT DESCRIFTION	SOCIO-MEO.	
112		WA OEPT OF SOCIAL + H SERS	-	I PERSONNEL	STATE	FACT DESCRIPTION	SOCIO-MED.	
113	FEDERAL	NEW-P 1-2		VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	FACT DESCRIPTION	SOCIO-MED.	
114	114 OTHER			II FACILITIES III ORGANIZATION AND ADH.	LOCAL	FACT DESCRIPTION	RES. + 0EV.	
115	115 FEDERAL			I PERSONNEL II FACILITIES	LOCAL	OTHER" .	SUCIO-NED.	
116	FEDERAL STATE	PA DEPT OF H		II FACILITIES VII SOCIAL BEHAVIOK ASPECTS IX UNIQUE PROBLENS	STATE	ОТНЕК	SOCIO-MED.	•
777	117 FEDERAL	HEN-OFGE OF EC	+	IV EVALUATION AND GLALITY VII SOCIAL BEHAVIOR ASPECTS	LOCAL	FACT DESCRIPTION	SOCIO-MED.	1



Appendix G-7 Research Publications Accepted - By Document Accession Number (Continued)

900		SOURCESFUNDING SOURCES		SUBJECT	GEOG	OUTCOME	RESEARCH	E
AC NO	TYPE	Ŧ	ST	CATEGORIES	LOCATION	TYPE	TYPE	٦
116	FEOERAL	OOL-MPR AOMIN		VII SOCIAL BEHAVIOR ASPECTS IX UNIQUE PROBLEMS	LOCAL	RECCMENDATION	SOCIO-MEO.	6
119	FEOERAL	HEN U OF MY SCHOOL OF MEO		SOCIAL	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	
120	PRIVATE	ALA		II FACILITIES	NATIONAL	OTHER	RES. + OEV.	
121	STATE SOUCATIONAL	NC REGIONAL WEN PROG BOWMAN GRAY SCHOOL OF MEO, NC		II FACILITIES	LOCAL	PROBLEM ANALYSIS	SOCIO-MED.	
122	FEDERAL .	HEW-PHS		I PERSONNEL VII SOCIAL BEHAVIOR ASPECTS:	LOCAL	PROBLEM ANALYSIS	RES. + OEV.	
123	123 OTHER		i	I PERSONNEL IV EVALUATION AND GUALITY	LOCAL	RECOMMENDATION	RES. + OEV.	
124	124 FEOERÂL	USOA-AES AT HI S U			LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	7
,	•			IV EVALUATION AND QUALITY VI ECONOMIC/COST/FINANCING IX UNIQUE PROBLEMS				
125	REGIONAL	AREA MIDE+LOCAL PLNG FOR H ACTN INC+ NY		I PERSONNEL II FACILITIES VIT COCTAL REHAVIOR ACBERTS	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	-
126	126 STATE	HE REGICNAL HED PRCG	\$	FACILITIES SOCIAL BEHAVIOR UTILIZATION OF S	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	•
127	127 OTHER			VII SOCIAL BEHAVIOR ASPECTS	LOCAL	FROBLER ANALYSIS	SOCIO-MEO.	i
128	EOUCATIONAL	SOUTHWESTERN COOPERATIVE EO LAB	1 ;	II FACILITIES IX UNIQUE PROBLEMS	NATIONAL	OTHER	SOCIO-MEO.	
129	129 FEOERAL FEOERAL	HEN-PHS		VII SOCIAL BEHAVIOR ASPECTS XI RESEARCH METHODOLOGIES	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	
130	PRIVATE	ROSENBERG F		V UTILIZATION OF SERVICES VII SOCIAL BEHAVIOR ASPECTS	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	
131	FEOERAL	NEW-PHS		I PERSONNEL	NATIONAL	FACT DESCRIPTION	SOCIO-MED.	
132	FEOERAL	NEW-PHS		I PERSONNEL	STATE	RECOMMENDATION	SOCIO-MEO.	R
133	STATE EDUCATIONAL	STATE IA REGIONAL MED PROG EQUCATIONAL U OF TA		I PERSONNEL	STATE	FACT DESCRIPTION	SOCIO-MEO.	
134	134 OTHER			IV EVALUATION AND QUALITY VIII PHARHACY RELA. RESEARCH	LOCAL	REC CHMENCAT ICH	SOCIO-MEO.	! !



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) (00,	-	TFUNOING SOURCES	1	SUBJECT	GEOG	CUTCOME	RESEARCH	۵
AC NO	TYPE	NAXE	ST	CATEGORIES	LOCATION	TYPE	TYPE	F.
135	OTHER			III OPGANIZATION AND AOH.	NATIONAL	PROBLEM ANALYSIS	SOCIO-MEO.	
136	ОТНЕЯ			I PERSONNEL II FACILITIES	STATE	PROBLEM ANALYSIS	SOCIO-MEO.	
137	FEOERAL EDUCATIONAL	U OF HO COLLEGE OF ACRIC		V UTILIZATION OF SERVICES VII SOCIAL BEHAVIOR ASPECTS XI RESEARCH METHODOLOGIES	LOCAL	PROBLEM ANALYSIS	SOCIO-MEO.	•
138	FEOERAL	HEW-PHS LA REGIONAL MED PROG		II FACILITIES	STATE	PROBLEM ANALYSIS	SOCIO-HED.	
139	STATE	40 COMPREHENSIVE H PLNG GROUP		I PERSONNEL II FACILITIES III ORGANIZATION AND ADM.	STATE	TRECONHENDATION"	SOCIO-HED.	16
140	FEÖERAL	HEWSPHS		V UTILIZATION OF SERVICES VII SOCIAL BEHAVIOR ASPECTS	NA TIONAL	PROBLEM ANALYSIS	SOCIO-MEO.	6
191	FEOERAL FEOERAL	USGA-ERS USGA-RDS		I PERSONNEL III ORGANIZATION AND AOM. V UTILIZATION OF SERVICES	NATIONAL	PROBLEM ANALYSIS	SOCIO-MED.	•
145	FENERAL	HEX-PHS		XI RESEARCH METHODOLOGIES	LOCAL	PROBLEM ANALYSIS	RES. + OEV.	
163	FEOERAL LOCAL LOCAL	BANGOR HED H CEPT PENGUE GROUP	ΨΨ	II FACILITIES	LOCAL	FACT DESCRIFTION	SOCIO-HED.	
144	ОТНЕЯ			X TECHNOLOGY	NATIONAL	PROBLEM ANALYSIS	RES. + DEV.	
145	FEOERAL	OOT-FEGERAL HIGHWAY ACHIN		II FACILITIES IV EVALUATION AND QUALITY	LOCAL	RECOMMENDATION	RES. + 0E V.	۵
146	146 FEDERAL	HEN-H SERS + MENTAL H ADMIN		II FACILITIES V UTILIZATION OF SERVICES IX UNIQUE PROBLEMS	LOCAL	FACT DESCEIPTION	SOCIO-MED.	
147	STATE	HI 0EPT 0F H		II FACILITIES V UTILIZATION OF SERVICES	STATE	RECOMMENDATION	SOCIO-HED.	٠
148	FEDERAL	HEW-H SERS + MENTAL H ADMIN		II FACILITIES	NATIONAL	FACT DESCRIPTION	SOCIO-MED.	,
149	149 OTHER	•	-	III ORGANIZATION AND AOM. IV EVALUATION AND QUALITY	NATIONAL	ОТИЕВ	SOCIO-MEO.	
150	STATE	FL DEPT OF P WELFARE		II FACILITIES IV EVALUATION AND GUALITY	LOCAL	ОТНЕЯ	RES. + OEV.	i
151	151 OTHER		<u></u>	III OKGANIZATION AND ADM. "IX"UNIQUE PROBLEMS	LOCAL	OTHER	SOCIO-MED.	



Appendix G-7 Research Publications Accepted - By Document Accession Number (Continued)

AC NO	TYPE	MAME	ST	SUBJECT	GEOG LOCATICN	OUTCOME TYPE	RESEARCH TYPE	E¥ PT
152	EOUCATIONAL	XY S 4EO SCHOOL		IV EVALUATION AND QUALITY	LOCAL	PROBLEH ANALYSIS	SOCIO-MEO.	
153		HER			Tocal	FACT DESCRIPTION	RES. + OEV.	
	EDUCATIONAL	MALOEN U, CA		IX UNIQUE PROBLEMS				ī
154	STATE EDUCATIONAL	U OF VI	+	I PERSONNEL	STATE	OTHER	SOCIO-MEO.	*******
155	155 FERERAL	HEN-PHS-NIH-NGHS40		I PERSONNEL VII SOCIAL BEHAVIOR ASPECTS	STATE	RECOMMENDATION	RES. + .DEV.	•
156	156 FEOERAL	ОПН	\dashv	V UTILIZATION OF SERVICES	STATE	FACT DESCRIPTION	SOCIO-MED.	
157	FEDERAL	HEM-PHS-OIV OF INDIAN H	: :		NATIONAL	ОТИЕЯ	SOCIO-MED.	
150	158 STATE	IN DEPT OF P INSTAUCTION		II FACILITIES IV EVALUATION AND GUALITY	STATE	OTHER	SOCIO-MED.	Ī
159	FEOEGAL	HEK-PHS-NIH		IV EVALUATION AND QUALITY XI RESEARCH HETHOOOLOGIES	NATIONAL	PROBLEM ANALYSIS	SOCIO-MEO.	
160	16.0 OTHER			II FACILITIES X TEGHNOLOGY	NATIONAL	ОТНЕЯ	SOCIO-MEO.	
161	PRIVATE	POPPLATICN COLUCIL, THE	-	II FACILITIES IV EVALUATION AND QUALITY	NATIONAL	OTHER	RES. + OEV.	
162	FEDERAL EDUCATIOÑAL	HEN GA COLLEGE OF 4ED		IV EVALUATION AND QUALITY	LOCAL	PROBLEM ANALYSIS	RES. + OEV.	
163	ОТНЕФ			IV EVALUATION AND QUALITY VI ECONOMIC/COST/FINANCING	STATE	RECOMMENDATION	RES. + OEV.	
164	164 OTHER			III ORGANIZATION AND ADM.	STATE	RECOMMENDATION	RES. + OEV.	
165	165 FEDERAL	HEM-PHS-NIH-NCHS20		II FACILITIES III ORGANIZATION AND ADM.	NATIONAL	OTHER	SOCIO-MEO.	
166	STATE	4C REGIONAL MED 0406		II FACILITIES VII SOCIAL BEHAVIOR ASPECTS	LOCAL	RECOMMENDATION	RES. + 0EV.	
167	PRIVATE	AM CANCER SOCIETY		IX UNIQUE PROBLEMS XI RESEARCH METHODOLOGIES	REGIONAL	PROBLEM ANALYSIS	SOCIO-NEO.	
168	FEOERAL	USOA	-	IX UNIQUE PROBLEHS XI RESEARCH HETHODOLOGIES	NATIONAL	ОТНЕВ	SOCIO-MEO.	
		• •	+	The desired of the second seco				<u> </u>

Appendix G-7 Research Publications Accepted - By Document Accession Number (Continued)

ON DY	TYPE	NAME NAME	ST	SÜBJECT	GEOG	OUTCOME TYPE	RESEARCH TYPE	35
169	FEGERAL FEGERAL PRIVATE PRIVATE	OEO F FORD F ROCKEFELLER F		III ORGANIZATION AND AOM. VII SOCIAL BEHAVIOR ASPECTS	STATE	PROBLEM ANALYSIS	RES. + OEV.	:
170	FEOERAL	HEN-SOC + REHAB SER		III ORGANIZATION AND AOM. VII SOCIAL BEHAVIOR ASPECTS	LOCAL	FACT DESCRIFTION	RES. + DEV.	-
171	STATE	NC OEPT OF ADPIN		I PERSONNEL II FACILITIES	STATE	OTHER	SOCIO-MED.	
172	172 REGIONAL	WESTERN INTERSTATE SOMMSN FOR HIGHER ED		VII SOCIAL BEHAVIOR ASPECTS	REGIONAL	RECCMENCATION	SOCIO-MEO.	
1 73	FEDERAL	HEN-H SERS + HENTRETH ACHINTTO		III ORGANIZATION AND ABH.	LOCAL	'REC CHMENDATION	RES. '+ OEV.	;
174	FEDERAL	NOT OTHERMISE INJIGATED		III ORGANIZATION AND AOM. IX UNIQUE PROBLEMS	LOCAL	PROBLEM ANALYSIS	RES. + OFW.	
275	FEDERAL	**************************************		I PERSONNEL II FACILITIES III ORGANIZATION AND AON. IV EVALUATION AND OUBLITY V UTILIZATION CF SERVICES VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	07 H E R	SOCIO-MEO.	
176	ОТИЕЗ			II FACILITIES III ORGANIZATION AND AOM.	LOCAL	FACT DESCRIPTION	SOCIO-NED.	
177	FERERAL	TX OEPT OF HENTAL H	<u> </u>	IT FACILITIES TO GUALITY	LOCAL	FACT DESCRIPTION	RES. + OEV.	
178	FEOERAL	· On H		VI ECONOMIC/COST/FINANCING IX UNIQUE PROBLEMS	LOCAL	RECOMMENDATION	SOCIO-HED.	*
179	FEDERAL	HÉN-PHS		V UTILIZATIÓN OF SERVICES IX UNIGUE PROBLEMS	STATE	OTHER	SOCIO-MED.	
140	FEDERAL	NEW-PHS.	:	V UTILIZATION OF SERVICES	STATE	OTHER	SOCIO-MED.	
191	ОТНЕЯ		!	V UTILIZATION OF SERVICES XI RESEARCH METHODOLOGIES	REGIONAL	FACT DESCRIPTION	SOCIO-MED.	
182	FEOERAL	HEN-H SERS + MENTAL H AD-IN		I PERSONNEL	LOCAL	FACT DESCRIPTION	SOCIO-NED.	
183	FEDERAL	TÑ VALLEY AUTHORITY		III ORGANIZATION AND ADM. IX UNIQUE PROBLEMS	REGIONAL	FACT DESCRIPTION	SOCIO-MED.	,
		•						

Appendix G-7 Research Publications Accepted - By Document Accession Number (Continued)

30	The state of the s	NAME.	SŢ	CATEGORIES	LOCATION	TYPE	RESEARCH TYPE	2 5
	FEDERAL Regional Local	HEN NORTHLANDS RECICNAL HES PROG POLK GON NURSING SER	III N	II FACILITIES II ORGANIZATION AND ADH. VI ECONOMIC/COST/FINANCING	LOCAL	PROBLEM ANALYSIS	RES. + DEV.	1
192	ОТНЕЯ	•		II FACILITIES III ORGANIZATION AND ADM.	STATE	FACT DESCRIFTION	SOCIO-NEO.	
196	FEDERAL	HEN-H SERS + HENTAL H ADMIN	, vi	IV EVALUATION AND QUALITY VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	FACT DESCRIPTION	RES. + 0EV.	
187	ОТНЕЯ			I PERSONNEL IX UNIQUE PROBLEMS	NATIONAL	ОТНЕЯ	SOCIO-MED.	
199	FEOERAL	HEW-PHS-CTR FCR UIS CONT	Ξ×	II ORGANIZATION AND AOM.	NATIONAL	REC OHMENOAT ION	SOCIÔ-MEO.	1
189	STATE	HA DEPT OF SOCIAL + H SER		I PERSONNEL	STATE	FACT DESCRIPTION	SOCIO-MEO.	
190 F	FEDERAL	HEN-SOC + REHAB SER	1	I FAC: ITIES	LOCAL	REC CHHENDAT I CH	RES. + OEV.	10
191	STATE	MI DIV OF H	×	II FACILITIES XI SESEARCH METHOOOLGGIES	LOCAL	FACT DESCRIFTION	RES. + DEV.	
192 6	EOUCATIONAL	YALE U	-	IX UNIQUE PROBLEMS X TECHNOLOGY	LOCAL	OTHER	RES. + 0EV.	
193	REGIONAL) d d	-	II FACILITIES	REGIONAL	ОТНЕЯ	SOCIO-MEO.	
194 8	REGIONAL	ARC	- †	II FACILITIES	REGIONAL	ОТНЕЯ	SOCIO-MEO.	
195 F	FEOERAL State	DEO PA DEPT OF COMMUNITY AFFAIRS	Ŧ	II FACILITIES II ORGANIZATION AND ADM.	LOCAL	FACT DESCRIPTION	RES. + DEV.	
196 E	EDUCATIONAL U	0 - 10		II FAČILITIES	LOCAL	RECOMMENDATION	RES. + OEV.	
197 F	FEDERAL	HEN-PHS-MIH	111	I PERSONNEL	LOCAL	PROBLEM ANALYSIS	SOCIO-MED.	
198	REGIONAL	MOUNTAIN STATES REGIONAL HED PROG	##	I PERSONNEL II ORGANIZATION AND ADM.	LOCAL	T DESCRIPTION	ō	
193	PGIVATE PPIVATE	MY LEAGUE FOR YURSING MV NURSES ASSCCIATION	-	I PERSONNEL II FACILITIES	STATE	RECOMMENDATION	SOCIO-MED.	•
2002	STATE	47 OEPT OF E0		I PERSONNEL V UTILIZATION OF SERVICES	STATE	RECCMMENDATION	CIO-HE	9
201 F	FEOERAL	OOL - NPR ACHIN	-	I PERSONNEL II FACILITIES	STATE	PROBLEM ANALYSIS	SOCIO-MEO.	21
202	FEDERAL	USOA-ERS	—	I PERSONNEL	NATIONAL	PROBLEM ANALYSIS	RES. + OEV.	

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AC NO	TYPE	NAME NAME	ST	SUBJECT	GEOG LOCATION	CUTCOME TYPE	RESEARCH TYPE	PT	_
203	EOUCATIONAL	TX A+M		II FACILITIES IV EVALUATION AND GUALITY	NATIONAL	OTHER	SOCIO-MEO.		
204	204 STATE	HE REGIONAL MED PROG		III ORGANIZATION AND AOH.	LOCAL	FACT DESCRIPTION	SOCIO-MEO.		
205	FEOERAL	NEW-PHS		V UTILIZATION OF SERVICES	STATE	01HER	SOCIO-NEO.		
206	FEOERAL	J. Er DIS		VI ECONOMIC/COST/FINANCING IX UNIQUE PROBLEMS	LOCAL	FACT DESCRIPTION	SOCIO-MEO.		
207	EOUCATIONAL	U OF 0E		VII SOCIAL BEHAVIOR ASPECTS	LOCAL	FACT DESCRIPTION	SOCIO-MEO.		_
208	FEGERAL	HEN-PHS TOWNSEND FUND		IV EVALUATION AND GUALITY	LOCAL	PROBLEM ANALYSIS	RES. + OEV.		
209	ŠTATE	PA DEPT OF COMMUNITY AFFAIRS		II FACILITIES IV EVALUATION AND QUALITY	STATE	01HER	SOCIO-HEO.	-	
210	EDUCATIONAL	EDUCATIONAL U OF 40 AT COLUMSIA	-	VII SOCIAL BEHAVIOR ASPECTS XI MESCARCH METHODOLOGIES	LOCAL	FACT DESCRIPTION	RES. + 0EV.		
211	отнея			VII SOCIAL BEHAVIÓR ASPECTS XI RESEARCH NETHODOLOGIES	REGIONAL	PROBLEM ANALYSIS	SOCIO-MEO.		
212	FEOERAL	USOA-AES AT MA S U		I PERSONNEL VII ORGANIZATION AND ADM. VI ECONOMIC/COST/FINANCING 'VII SOCIAL BEHAVIOR ASPESTS IX UNIQUE PROBLEMS	S	PRCBLEM ANALYSIS	RES. + OEV.	13	
213	213 PRIVATE	MILRANK MEMORIAL F	-	II FACILITIES VII SOCIAL BEHAVIOP ASPECTS XI GESEARCH METHODOLOGIES	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	<u>.</u>	
214	EDUCATIONAL	U OF IA		I PERSONNEL	STATE	REC OMMENDATION	RES. + OEV.	•	
215	EOUCATIONAL	7 7		IV EVALUATION AND QUALITY VI ECONOMIC/COST/FINANCING X TECHNOLCSY	LOCAL	FACT DESCRIFTION	RES. + OEV.		
216	EDUCATIONAL	216 EDUCATIONAL FL S U SCHOOL OF SOCIAL HORK	1	IN EVALUATION AND GUALITY VIT SOCIAL GEHAVIOR ASPECTS	LOCAL	RECOMMENDATION	RES. + DEV.	*	
217	ОТНЕЯ	-	-	II FACTLITIES VI ECONOMIC/COST/FINANCING	LOCAL	RECOMMENDATION	SOCIO-MEO.		
218	STATE	MA DEPT OF SOCIAL + H SERS		I PERSONNEL	STATE	FACT DESCRIFTION	SOCIO-MEO.		



Appendix G-7 Research Publications Accepted - By Document Accession Number (Continued)

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\dashv		VII SOCIAL GENAVIOR ASPECTS LOCA	FEDERAL HEW-PHS 11 FACILITIES
	FACILITIES RESEARCH METHODOLOGIES	HEW-PHS II FACILITIES VALE U SCHOOL OF WED XI PESEARCH METHODOLOGIES	EQUICATIONAL YALE U SCHOOL OF HED
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RSONNEL AND GUALITY STATE PROBLEM ANALYSIS SEARCH METHODOLOGIES	PERSONNEL STATE PROBLEM EVALUATION AND GUALITY STATE PROBLEM RESEARCH METHODOLOGIES	STATE	UT S U STATE PROBLEM AND QUALITY STATE PROBLEM XI RESEARCH METHOOOLOGIES
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י ט ר ר	SOCIAL BEHAVION ASPECTS L ORGANIZATION AND AOH. UNIQUE PROBLEMS PERSONNEL STANDATION AND GLALITY RESEARCH NETHOOOLOGIES	MS S U III ORGANIZATION AND ADH. IX UNIQUE PRUBLEMS USOA-AES AT UT S U IX ERSONNEL IX ESCANNEL IX ENCINANT OLITY SEE IX ESCANNEL	EDUCATIONAL MS S U III ORGANIZATION AND ADM. IX UNIQUE PRUBLEMS FEDERAL I PERSONNEL S T T S OLGENIA OLG TO TO TO TO TO TO TO TO TO TO TO TO TO
0 0 0	SOCIAL BEHAVIOR ASPECTS SOCIAL BEHAVIOR ASPECTS SOCIAL BEHAVIOR ASPECTS ORGANIZATION AND AOH. UNIQUE PRUBLENS PERSONNEL EVALUATION AND CUALITY RESEARCH METHODOLOGIES	USOA-ERS + MENTAL H ADMIN USOA-ERS USOA-ERS UI SOCIAL BEHAVIOR ASPECTS UI SOCIAL BEHAVIOR ASPECTS UI SOCIAL BEHAVIOR ASPECTS UI SOCIAL BEHAVIOR ASPECTS UI SOCIAL BEHAVIOR ASPECTS UI SOCIAL BEHAVIOR ASPECTS UI SOCIAL BEHAVIOR ASPECTS UI SOCIAL BEHAVIOR ASPECTS UI SOCIAL BEHAVIOR ASPECTS UI SOCIAL BEHAVIOR ASPECTS UI PECTONAL CHILD SEP UI PECTONAL CHILD SEP UI PECTONAL CHILD SEP	FEDERAL HEN-H SERS + MENTAL H ADMIN VII SOCIAL BEHAVIOR ASPECTS OTHER VII SOCIAL BEHAVIOR ASPECTS OTHER VII SOCIAL BEHAVIOR ASPECTS VII SOCIAL BEHAVIOR ASPECTS EDUCATIONAL HS S U IX UNIQUE PROBLEMS FEDERAL VII SOCIAL BEHAVIOR ASPECTS IX UNIQUE PROBLEMS STATE IX EVALUATION AND GUALITY XI MESEARCH METHODOLOGIES
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	H H H H H H H H H H H H H H H H H H H	WEN-H SERS + MENTAL H ADMIN USOA-ERS WISSOA-ERS USOA-EES AT UT.S. U	FEDERAL USOA-AES AT UT.S. U
		HEW-PHS YALE U SCHOOL OF HED HEW-H SERS + MENTAL H USOA-ERS HS S U USOA-AES AT UT S U	FEDERAL VALE U SCHOOL OF WED FEDERAL USOA-ERS TOTHER EDUCATIONAL MS S U FEDERAL USOA-AES AT UT S U
			FEOERAL FEOERAL OTHER EOUGATION

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Full Toxt Provided by ERIC

Appendix G-7 Rescarch Publications Accepted - By Document Accession Number (Continued)

DOC AC NO	TYPE	NAME NAME	ST	SUBJECT CATEGOPIES	GEDG LOCATION	CUTCOME TYPE	RESEARCH TYPE	₽.E
238	FEDERAL EDUCATIONAL	NORTHWESTERN U SCHOOL OF HED		IV EVALUATION AND QUALITY XI RESEARCH HETHODOLGGIES	רסכער	PROBLEM ANALYSIS	SDCIO-MED.	
239	FEDERAL PRIVATE PRIVATE	HEN-PHS HILDANK HEHORIAL F SEARS ROEDUCK F	!	VII SOCIAL BEHAVIOP ASPECTS	STATE	PRCBLEM ANALYSIS	SOCIO-MED.	
240	ОТНЕЯ			II FACILITIES III ORGANIZATION AND ADM. VI ECONDMIC/COST/FINANCING	NATIONAL	RECOMMENDATION	RES. + DEV.	
242	FEDERAL	HEN	1	I PERSONNEL II FACILITIES	NATIONAL	OTFER	SDCIO-MED.	
242	FEDERAL	HEN		I PERSUNNEL III ORGANIZATION AND ADM.	REGIONAL	ОТНЕК	RES. + DEV.	
. 243	FEDERAL	HEN	,	I PERSONNEL III ORGANIZATION AND ADH.	STATE	ОТНЕЯ	RES. + DEV.	
244	FEDER			V UTILIZATION OF SERVICES XI RESEARCH METHODOLOGIES	LOCAL	PROBLEM ANALYSIS	SOCIO-HED.	
245	FEDERAL	HEW-PHS-NIN-NCHSQD	•	II FACILITIES IV EVALUATION AND QUALITY	LOCAL	RECOMMENDATION	RES. + DEV.	11
246	STATE	WA DEPT OF SOCIAL + M SER	•	I PERSONNEL	STATE	FACT DESCRIPTION	SOCIO-MED.	
242	FECERAL EDUCATIONAL EDUCATIONAL	DEO U DF FL CHILDRENS BU U DF FL POPULATION COUNCIL		VII SOCIAL BEHAVIOR ASPECTS	LOGAL	PROBLEM ANALYSIS	SOCIO-MED.	
248	FEDERAL	z		III ORGALIZATION AND ADM.	LOCAL	OTHER	RES. + DEV.	
249	FEDERAL	DOL-MPR ADMIN		IV EVALUATION AND QUALITY IX UNIQUE PROBLEMS	REGIONAL	FACT DESCRIFTION	SOCID-MED.	
. 250	STATE	MA GOVERNERS TASK FORCE ON & AFFAIRS		IV EVALUATION AND QUALITY IX UNIQUE PROBLEMS	STATE	REC CMMENGATION .	SOCID-HED.	-
251	FEDERAL	ОПН		III ORGANIZATION AND ADM. IV EVALUATION AND QUALITY	STATE	RECOMMENDAT ION	SOCIO-MED.	~
252	07HER			II PROTEITIES III ORGANIZATION AND ADM.	LOCAL	PROBLEM ANALYSIS	RES. + DEV.	
253	FEDERAL	MY U SCHOOL OF HER	İ	III ORGANIZATION AND ADM. VII—EDGIAL—BEHAVIOR ASPECTS	STATE	PROBLEM ANALYSIS	SOCIO-MED.	
254	FEDERAL	050		II FACILITIES III ORGANIZATION AND ADM. IV EVALUATION AND OUBLITY	LOCAL .	FACT DESCRIPTION	RES. + DEV.	



Appendix G-7 Research Publications Accepted - By Document Accession Number (Continued)

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AC NO	TYPE	NAME	ST	SUBJECT CATEGORIES	GEOG LOCATION	OUTCOME	RESEARCH TYPE	35
255	FEDERAL	0E0		II FACILITIES	LOCAL	FACT DESCRIPTION	RES. + DEV.	
Ī	to the special contract contract to the special contra			III ORGANIZATION AND AOM. IV EVALUATION AND GUALITY		•		
256		0.00	- ;	III ORGANIZATION AND AOM. IV EVALUATION AND QUALITY	LOCAL	FACT DESCRIPTION	RES. + DEV.	
257	FEOERAL	001 HEM-PHS		II FACILITIES	STATE	RECCMMENDATION	SOCIO-MED.	
258				I PERSONNEL III ORGANIZATION AND ADM.	LOCAL	PROBLEM ANALYSIS	RES. + DEV.	
259	FEOERAL	USDA-ERS		IV EVALUATION AND QUALITY V UTILIZATION OF SERVICES	NATIONAL	PROBLEM ANALYSIS	SOCIO-NED.	
260				I PERSONNEL IV EVALUATION AND QUALITY	STATE	RECONHENDATION	SOCIO-MED.	
261	FEDERAL	<u>0</u> E0		II FACILITIES IV EVALUATION AND QUALITY V UTILIZATION OF SERVICES VII SOCIAL BEHAVIOR ASPECTS	LÖGAL	FACT DESCRIPTION	RES. + OEV.	
292	PRI VATE	FORO F. NY		III ORGANIZATION AND ADH.	NATIONAL	OTHER	SOCIO-MED.	
	PRIVATE	ACCREFELLER F	_	V UTILIZATION OF SERVICES VII SOCIAL BEHAVIOR ASPECTS				
263	PRIVATE PRIVATE	AVALON F. NY EMPIRE S MED. SCIENTIFIC + EO F. NY		III ORGANIZATION AND ADM. XI RESEARCH METHODOLOGIES	STATE	PROBLEM ANALYSIS	SOCIO-NED.	
264	FEDERAL	0E0		II FACILITIES III ORGANIZATION AND ADM.	LOCAL	RECOMMENDATION	RES. + OEV.	
592	FEOERAL	HEW-PHS-NIM-NIM		VII SOCIAL BEHAVIOR ASPECTS XI RESEARCH METHODOLOGIES	LOCAL	FACT DESCRIFTION	SOCIO-NED.	
566	FEDERAL State Private	HEW-H SERS + MENTAL H AD4IN NM REGIONAL MED PROG SEARS RDEBUCK F		I PERSONNEL II FACILITIES	LOCAL	PROBLEM ANALYSIS	RES. + OEV.	
267	ECUCATIONAL	U OF FL COLLEGE OF MED	-	IV EVALUATION AND QUALITY V UTILIZATION OF SERVICES	LOGAL	PROBLEM ANALYSIS	SOCIO-MED.	
	FEDERAL	H K	-	I PERSONNEL II FACILITIES III - ORGANIZATION AND ADM.	STATE	PROBLEM ANALYSIS	SOCIO-MED.	
692	OTHER	·		II FACILITIES VI ECONOMIC/COST/FINANCING	LOCAL	FACT DESCRIPTION	RES. + DEV.	
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Appendix G-7 Research Publications

Accepted - By Document Accession Number (Continued)

AC NO	TYPE	NAME NAME	ST	SUBJECT	GEOG	OUTCOME TYPE	RESEARCH TYPE	ĒΥ
270	STATE EDUCATIONAL	U OF 4N HED SCHOOL		I PERSONNEL III ORGANIZATION AND ADH.	STATE	FACT DESCRIPTION	SOCIO-MEO.	
271	OTHER		_	I PERSONNEL	LOCAL	ОТНЕЯ	SOCIO-MEO.	
272	FEOEGAL	0.00		III ORGANIZATION AND ADH. VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	ОТНЕЯ	RES. + 0EV.	
273	FEOERAL	USOA-CSRS		VI ECONOMIC/CCST/FINANCING VII SOCIAL BEHAVIOR ASPECTS	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	
276	EOUCATIONAL	U OF TX		III ORGANIZATION AND ADH. VII SOCIAL BEHAVIOR ASPECTS:	NATIONAL	ОТНЕЯ	SOCIO-MEO.	
275	FEOEGAL REGIONAL PRIVATE	HEW NORTHLANDS RECIONAL HED PROG HAYO CLINIC .		II FACILITIES III ORGANIZATION ANO AOH. V UTILIZATION OF SERVICES VII SOCIAL BEHAVIOR ASPECTS	LOCAL	FACT DESCRIPTION	SOCIO-MED.	
276	State	0h		IV EVALUATION AND QUALITY V UTILIZATION OF SERVICES	LOCAL	PROBLEM ANALYSIS	SOCIO-MED.	
277	FEOEQAL	USOA-ERS	_	I PERSONNEL II FACILITIES VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	FACT DESCRIPTION	SOCIO-MEO.	
278	REGIONAL PRIVATE	STUDENT AMERICA 9EG ASSOG		I PERSONNEL VII SOCIAL BEHAVIOR ASPECTS	REGIONAL	PROBLEM ANALYSIS	SOCIO-MEO.	
279	ОТНЕ?			III ORGANIZATION AND ADM.	STATE	PROBLEM ANALYSIS	SOCIO-MED.	
240	240 FEDERAL	0.60	,	III ORGANIZATION AND AOH. XI RESEARCH HETHODOLOGIES	LUCAL	PROBLEM ANALYSIS	RES. + OEV.	
281	STATE	ОН AG RESEARCH € UEV CTR		VII SOCIAL BEHAVIOR ASPECTS	LOCAL	RECCHHENDATION	SOCIO-MED.	~
282	STATE	NC OEPT OF P INSTRUCTION	•	II FACILITIES IX UNIOUE FROBLEMS	STATE	ОТНЕЯ	SOCIO-MEO.	
283	STATE	4C DEPT OF P INSTRUCTION	,	II FACILITIES IX UNIQUE PROBLEMS	STATE	OTHER	SOCIO-MED.	
284	ОТНЕЗ		÷	IV EVALUATION AND QUALITY YI RESEARCH "HETHODOLOGIES	STATE	PROBLEM ANALYSIS	SOCIO-MED.	
285	FEOERAL REGIONAL	HEW-H SERS + HENTAL H ADMIN HOUNTAIN STATES REGIONAL HED PFOG		I FACILITIES	LOCAL	FACT DESCRIPTION	SDCIO-MED.	Ī
586	286 0 THER			II FACILITIES	LOCAL	FACT DESCRIPTION	SOCIO-MEO.	



Accepted - By Document Accession Number (Continued)

		Accepted - by Document		Accession Number (Continued)	ea)			
AC BOC	Түре	NAME NAME	ST	SUBJECT CATEGORIES	GEOG LOCATION	OUTCOME Type	RESEARCH TYPE	ρV
287	FEDERAL	USOA-AES			NATIONAL	FACT DESCRIPTION	SQCIO-MED.	
			:	IX UNIQUE PROBLEMS XI RESEARCH METHODOLOGIES			•	!
288	ОТНЕЯ		•	I PERSONNEL V UTILIZATION OF SERVICES	STATE	RECOMMENDATION	SOCIO-MEO.	
592	STATE	NA OEPT OF SUCIAL + H SERS		I PERSONNEL	STATE	FACT DESCRIPTION	SOCIO-MEO.	
290	PFIVATE	RANO CORPORATION, THE		I PERSONNEL	STATE	RECOMMENDATION	SOCIO-MEO.	#
291		HEM-H SERS + MENTAL H AOMIN		II FACILITIES	LOGAL	REC OMMENDATION	RES. + DEV.	
262	FEOERAL	HEN-H SERS + PENTAL H AOHIN-OPPE		III ORGANIZATION AND AOM. VII SOCIAL BEHAVIOR ASPECTS	NATIONAL	RECCMENDATION	SOCIO-MEO.	6
293	STATE	PA NEPT OF EO		I PERSONNEL	STATE	RECOMMENCATION	SOCIO-MEO.	2
294	FEOERAL	HEW-PHS-NIH		FACILITIES	REGIONAL	REC OMMENOATION	RES. + 06 V.	
			:	III ORGANIZATION AND AOM. X TECHNOLOGY				
295.	ОТНЕЯ	* * * * * * * * * * * * * * * * * * * *	;	VII SOCIAL BEHAVIOR ASPECTS	LOCAL	FACT DESCRIPTION	RES. + 0EV.	
296	FEDERAL	OOI-BIA HEM-PHS-NIH-NI'H	L	III ORGANIZATION AND ADM. XI RESEARCH METHODOLOGIES	REGIONAL	FACT DESCRIPTION	RES. + OEV.	
297	REGIONAL EDUCATIONAL	NV ZEGIONAL MED PROG U OF WV	•	I PERSONNEL II FACILITIES	REGIONAL	ОТНЕЯ	SOCIO-MED.	
298	FEOERAL	HEW-H SERS + MENTAL H ADHIN		VII SOCIAL BEHAVIOR ASPECTS	STATE	RECCMENDATION	SOCIO-NEO.	!
599	LOCAL	HUNTINGTION CCHMUNITY 4ENTAL H GTA	3	IN EVALUATION AND QUALITY VII SOCIAL BEHAVIOR ASPECTS	LOCAL	PROBLEM ANALYSIS	RES. + 0EV.	•
333	STATE	4E REGIONAL NEJ PROG*FES*EVLTN SER		II FACILITIES IV EVALUATION AND QUALITY	STATE	REC OMMENOATION	SOCIO-MED.	
301	STATE	IA OEPT OF P INSTRUCTION	-	I PERSUNNEL II FACILITIES VII SOCIAL BEHAVIOR ASPECTS	LOGAL	PROBLEM ANALYSIS	RES. + DEV.	
302	ОТНЕЯ			I PERSONNEL IV EVALUATION AND GUALITY	STATE	FACT DESCRIPTION	SOCIO-MED.	
303	FEDE ZAL REGIONAL	HEN-H SERS + HENTAL H ADMIN MOUNTAIN STATES REGIONAL HED PROG		I PERSONNEL II FACILITIES	REGIONAL	FACT DESCRIPTION	SOCIO-MED.	
304	OTHER .			III ORGANIZATION AND ADM.	LOCAL	PROBLEM ANALYSTS	RES. + OEV.	
•			•	•	•			



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Appendix G-7 Research Publications Accepted - By Document Accession Number (Continued)

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9	TYPE	NAME	ST	SUBJECT CATEGORIES	GEOG LOCATION	OUTCOME TYPE	RESEARCH TYPE	P E
305	FEOCAL	HEW-PHS	1 1	ORGANIZATION AND ADM.	LOCAL	PROBLEM ANALYSIS	RES. + DEV.	
	318374	AH - 00 31 15 17 16 17 17 17 17 17 17 17 17 17 17 17 17 17	ı xı	UNIQUE FROBLEMS		:		!
306	EGUCATIONAL U OF	U 0F FL	III	PERSONNEL ORGANIZATION AND ADM.	LOCAL	PROBLEM ANALYSIS	RES. + DEV.	
307	• ОТНЕЗ			EVALUATION AND QUALITY	LOCAL	FACT DESCRIPTION	SOCTO-MED.	
			S IIA					
308	OTHE 3		- III	FACILITIES ORGANIZATION AND ADM:	NATIONAL	REC CHHENCATION	RES. + DEV.	
309	ОТНЕЭ	VA MASON HOSPITAL, SEATTLE HA	III o	FACILITIES ORGANIZATION AND 10H.	LOCAL	FACT DESCRIPTION	RES. + DEV.	
310	REGIONAL	FRONTIER NURSING SEP	d IIIA	PERSONNEL PHARHACY RELA. RESEARCH	LOCAL	FACT DESCRIPTION	RES. + DEV.	
311	ENUCATI JVAL PRIVATE PRIVATE	U OF FL COLL CF 4ED CARNEGIE F COYONWEAL (H F	X	PERSONNEL RESEARCH HETHOOOLOGIES	LOCAL	PROBLEH AKALYSIS	SOCIO-HED.	
312	FEDEPAL	HEN-PHS-NIH-NGHS3D	IV E	EVALUATION AND DUALITY UTILIZATION OF SERVICES	NATIONAL	PROELEM ANALYSIS	SOCIO-MED.	~
313	FEDERAL	USDA-FRS-ECONC4IC CEV DIV	VII S	SÖCIAL BEHAVIOR ASPECTS UNIQUE PROBLEMS	STATE	FACT DESCRIPTION	RES. + DEV.	
314	FEDERAL	1EW-PHS	11 6	FACILITIES	NATIONAL	OTHER	SOCIO-MED.	
315	FEOERAL	HEN-PHS-NIH-NGHSRO	S III	ORGANIZATION AND ADM. SOCIAL BEHAVIOR ASPECTS	LOCAL	FACT DESCRIPTION	RES. + DEV.	
316	FEDERAL	HEW-DE-DIV OF COMPENSATURY ED	TX.	EVALUATION AND QUALITY UNIQUE PROBLEMS	LOCAL	RECCHMENDATION	RES. + DEV.	~
317	317 REGIONAL	WA-AK REGIONAL HED PROG	d III	PERSCNNEL ORGANIZATION AND ADM.	REGIONAL	FACT DESCRIFTION	RES. + OEV.	
318	REGIONAL	NORTHLANDS REGICNAL MEJ PROG	III	PERSONNEL ORGANIZATION AND ADM.	LOCAL	PROBLEM ANALYSIS	SOCIO-NEO.	
319	319 OTHER		III O	ORGANIZATION AND ADH: ECONOMIC/COST/FINANCING	NATIONAL	RECOMMENDATION	RES. + OEV.	
320	326 EOUCATIONAL HARVAFO	HARVAFO U MED SCHOOL	VII S	SOCIAL BENAVIOR ASPECTS RESEARCHTHOUGGLEGIES	NATIONAL	PROBLEM ANALYSIS	SOCIO-MED.	
321	321 FEGERAL REGIONAL	HEW-H SERS + HENYAL H ADHIN MOUNTAIN STATES RECIONAL HED PROG	III 6	I PERSONNEL I FACILITIES I ORGANIZATION AND ADM.	LOCAL	FACT DESCRIPTION	SOCIO-NED.	-;



APPENDIX H-1 PUBLICATIONS REJECTED - BY TITLE



APPENDIX H-1 PUBLICATIONS REJECTED - BY TITLE

Doc.Acc.No.	Bibliographic Data
R01	Youmans, E. Grant. "Age Stratification and Value Orientations." <u>International Journal of Aging and Human Development</u> , 1(1):53-66, Winter, 1973.
R02	"Alaskan Villages Receive Human Services." <u>Health Services</u> <u>Reports</u> , 87:121-124, February 1972.
R03	Preston, James D., and Spiekerman, Danette. An Analysis of Bond Issue Elections as Indicators of Socio-Economic Development Potential. College Station, TX: Texas AES Annual Conference, January 1970 (ED 070 548)
R04	Penn, Rhesa L. "The Application of a Model for Health Care Services in a Rural Setting." <u>American Journal of Public Health</u> , 63:33-36, January 1973.
R05	Brown, Douglas R. <u>The Areawide Hospital Planning Process</u> . HEW/PHS: March 1971. (PB 197 967)
R06	Barker, Virginia. "Baccalaureate Education in a Rural Setting." Nursing Outlook , 20(5):335-337, May 1972.
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H-29/H-30

APPENDIX H-4
PUBLICATIONS IRRELEVANT - BY TITLE



APPENDIX H-4 PUBLICATIONS IRRELEVANT - BY TITLE

Christie, A. "Abraham Jacobi Award Address. Community Medicine Programs--1971, Vanderbilt Students in Appalachia." <u>American Journal of Diseases of Children</u>, 123:1-5, January 1972.

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APPENDIX I-1

RECOMMENDATION OUTCOME TYPE PUBLICATIONS BIBLIOGRAPHIC CITATIONS



APPENDIX I-1 RECOMMENDATION OUTCOME TYPE PUBLICATIONS BIBLIOGRAPHIC CITATIONS

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A009	Radtke, Hans D. <u>The Allocation of Health Producing</u> Resources in the Pacific Northwest. Special Report #406. Corvallis, OR: AES, Oregon State University, March 1974.	
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A109	Keskiner, Ali, et al. "The Foster Community: A Partnership in Psychiatric Rehabilitation." <u>American Journal of Psychiatry</u> , 124(3):383-388, September 1972.	I-128
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A178	Genesee/Finger Lakes Regional Planning Board. The Migrant-A Human Perspective. Report #14. Rochester, NY: December 1972. (PB 223 418)	I-176
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Doc. Acc. No.	Bibliographic Data	<u> Page</u>
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A217	Ross, Austin, Jr., and Boyle, Robert L., Jr. "Planning Urban - Rural Exchange Programs." Hospitals, 46(14):55-59, July 16, 1972.	
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A235	Litman, Theodor J. "Public Perceptions of the Physicians AssistantRural Iowa and Minnesota." American Journal of Public Health, 62:343-346, March 1972.	
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A245	Anderson, James G. Remote Area Health Services: South- west New Mexico. Vol. 1 Design, Development and Ac- complishments. Las Cruces, NM: Regents of New Mexico State University, May 1970 (PB 208 103)	I-158
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Doc. Acc. No.	Bibliographic Data	Page
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A288	Crawford, Charles O. "Some Parameters of Rural Health Service Delivery." <u>Pennsylvania Health</u> , pp. 6-8, Summer 1973.	
A290	Acton, Jan P., and Levine, Robert A. State Health Manpower Planning: A Policy Overview. (Report #R-724-RC). Santa Monica, CA: Rand Corporation, May 1971. (ED 058 409)	
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APPENDIX 1-2

MAPS AND SOCIOECONOMIC AND SOCIOMEDICAL INDEXES FOR RECOMMENDATION OUTCOME TYPE PUBLICATIONS

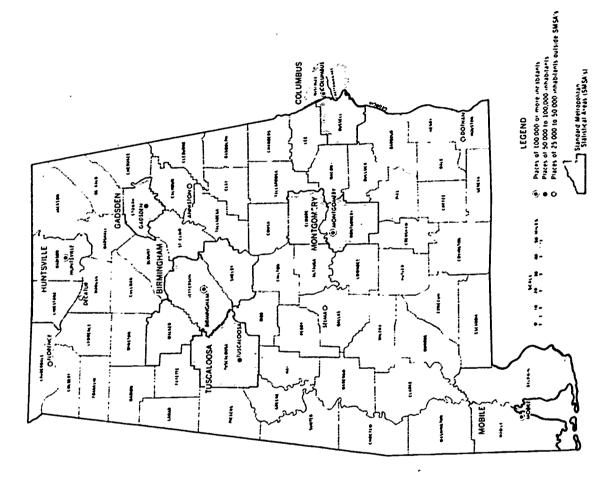


APPENDIX I-2 SOCIOECONOMIC AND SOCIOMEDICAL INDEXES

The following pages present maps and socioeconomic and sociomedical indexes, as described in Section 9 for each state, as well as maps and indexes for each county used as a research locale in a study of outcome type recommendation and geographic area local. The format used is: the state map and the state indexes followed by map(s) highlighted to designate counties involved, and the indexes for each designated county. Please note that each study listed in Appendiz I-1 relates to an individual map. Thus, for example, there are a total of four maps of Missouri, three of which have counties highlighted.

Please note that maternal mortality was not calculated at the county level, as the figures would not be statistically significant. Various other mortality rates presented are based upon small samples. Those rates which are based upon less than 20 deaths are printed in a different type (i.e., 5.18). These rates should be used with caution.





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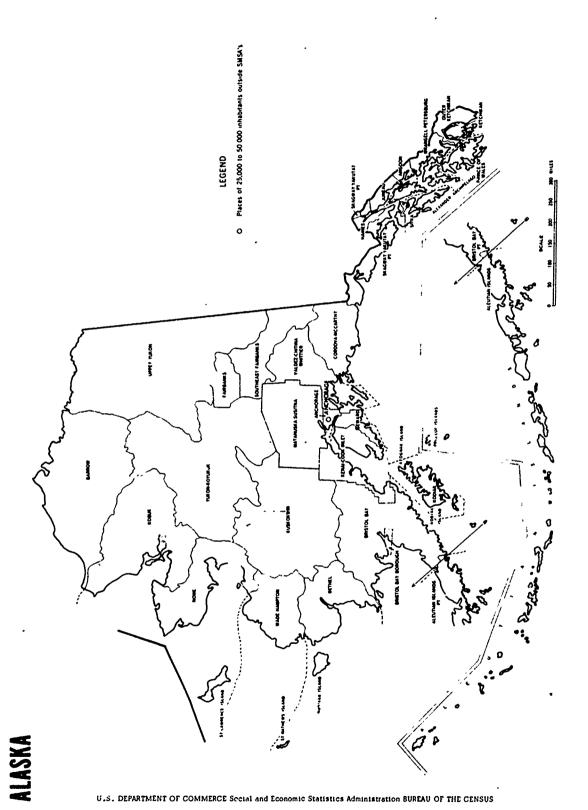
	100	COUNTY and/or STATE	ATE	ALABAMA								
		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D.'S	0.5	HOSP	HOSPITALS
	Tæal	Per square mlle	65 years and over	Total	Median family incone	Families Below Iow Income Ievel	Per capita	Twal	Hosp	Non-hosp hased	Total	Ber4
			Percent		Oollars	Percent	Oollars	Per 100K	300K	מטטו אשם		
Total	3,444,297	89	9.5	874.659	87.263	20.7	412 65	00 00				
Metro	1, 801, 221							, 6100		7 50		14 075
Non-Metro	11 643 076											

						MORTAL	MORTALITY RATES					
	AIL CAUSES	ACCIDEN	JENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	. Hantelde	Infectious and Parasitic Oiseases	Influenza and Poesmonia	Suicide	Tuberculosis	Infant	Matemal
											76.20	7
	FEF IK 100	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K nop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K nop	Live Births	Live Births
Total	9.80	38.82	36.00	140.64	493.77	13.07	7.20	32.66	8.97	4.96	24.31	31.42
Metro	9.24	27.59	33.09	144.96	455.25	14.10	5.83	27.43	8.99	5.83		
Non-Metro	10,40	51,12	39.19	135.90	536.01	11.93	8.70	38.40	8.95	4.02	,	
												1

•			٠	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		Ö	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil. Dol.	Percent	¥Κ	Dollars	Mil Oot	Percent	Mil. Dol.	Oollars
Total	676.6	28.7	194.2	56,38	4.404	0.8	56.62	16.44

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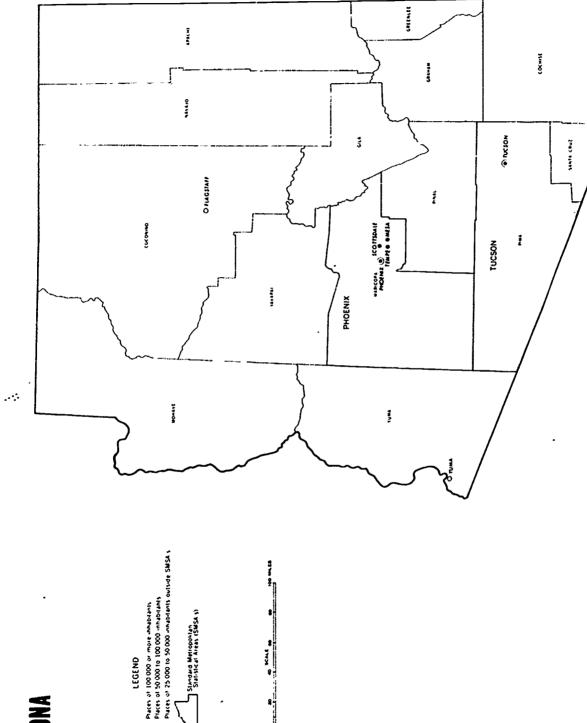
	COL	COUNTY and/or STATE	TATE	ALASKA								
		POPULATION		FAMILIES		INCOME		Š	NON-FEDERAL M.D 'S	5.0	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Der 100K	Der 100K	7000		
Total	302,419	L	2.3	66,670	\$12,441	9.3	53 726	Т	3 96	20, 03	;;	24.5
Metro	,							2000	22.5	72:12		2
Non-Metro	302.419	•				•						

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor	Non-motor vehicle	Carcer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Matemai
											71.70	٥٠. ١٧
	Per IK pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total	4.75	34,72	82,34	58,53	128.63	9,26	₹97	17.19	12.23	3.31	22.58	26.57
Metro	1	1	1	•			,		 -			
Non-Metro	4.75	34,72	82,34	58,53	128,63	9.26	3.64	17.19	12.23	3.31	1	

			ì	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	S:		
		GENERAL	GENERAL REVENUE		5	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	_
			Taxes				Health	
	Total			Per capita	Total			Per capita
Mil.	Mil. Dol.		Percent Mil. Dol.	Dollars	Mit Dol	Percent	Mil. Dol	Dollars
Total 72	72 5	6 BE	27.7	03 60	000	,	6	3



ARIZON



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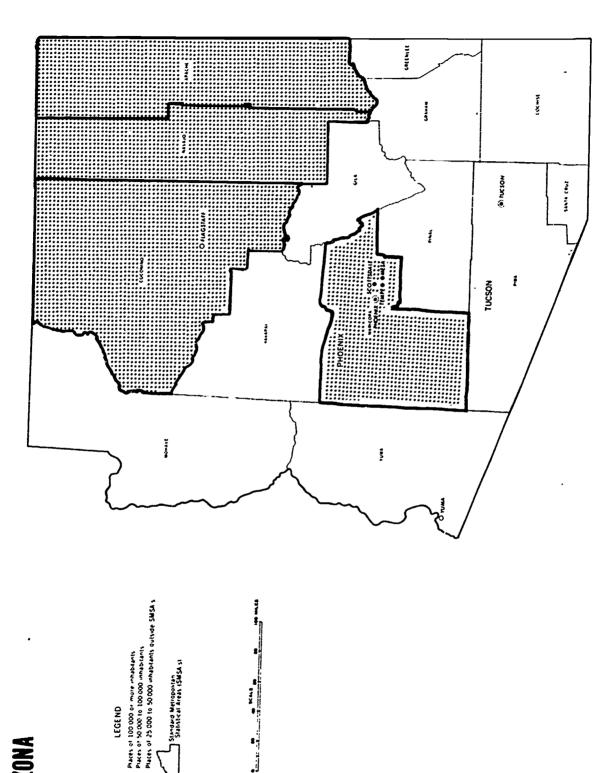
1217

		noo	COUNTY and/or STATE	TATE	ARIZONA								
			POPULATION		FAMILIES		INCOME		Š	NON.FEDERAL M.D.S	5.0	HOSP	HOSPITALS
; -		Total	Per square mile	65 years and over	Tœal	Median family income	Families Below Iow Income Ievel	Per capita	Total	Hos., based	Non-hosp based	Total	Beds
٠.				Descent									
				יכורכווו		Collars	rencent	COLLARS	Per 100K	Per 100K	Per 100K		
	lotal	1,777,658	16	9.1	438,389	\$9,185	11.5	\$2,937	143.23		93.06	5.7	6233
2	detro	1,320,154								ſ			277
S.	on-Metro	452,504											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	SENTS									
	T ota l	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											71.00	36.30
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pap Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Per 100K non Per 100K non Per 100K non	Per 100K pop	Live Births	Live Births
Total	8.39	40.00	35.88	134.32	369.50	8,46	7.73	32.21	14.50	3.89	17.73	15.93
Meto	8.31	33,10	30.45	141.35	380.11	8.56	6.59	31.97	14.39	3.64	ļ	,
Non-Metro	8.62	60.11	51.71	113.81	338.50	8.18	11.05	32.93	14.81	4.64	,	,

		ו	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	Į2		
	GENERA	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil. Dol.	1 Percent	Percent Mil. Dol.	Dollars	Mil Dol	Percent	Percent Mil. Dol.	Dollars
Total 475.1	47.4	225.2	127.04	485.9	4 4	23 30	12.04





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	Õ	COUNTY and/or STATE	IATE	APACHE	APACHE CON, AZ							
_		POPULATION		FAMILIES		INCOME		N	NON-FEDERAL M.D.S	S. 0	HOSP	HOSPITALS
	Total	Per Square mile	65 years and over	Total	Median family income	Families Below Iow Income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
1			Percent		Oottars	Percent	Oollars	Per 100K	Per 100K Per 100K	Per 100K	,	
Total		3	4.7	850'9	2,007	46.5	1,282	24.76	62.6	12.38	3	85
Metro												
Non-Metro	32,304	_										

						MORTAL	MORTALITY RAILS					
	ALL CAUSES	YCCI	ACCIDENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infectious and Parasitic Olseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matem
											71, 70	1, 200
	Per 1K pop	Per 100K	Per 100K pop	Per 100K pop	Per 1/10K pop	Per 100K pop	pop Per 100K pop Per 100K pop Per 1100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pap	Per 100K poc.	Live Births	Live Bi
Total												
Metro												
Non-Metro	8,23	170.26	68.10	55.72	148.59	18.57	34.05	27.86	9.29	h2•b	26.43	

		ונ	SCAL GOVERN	LOCAL GOVERNMENT FINANCES	£ \$		
	GENERAL	GENERAL REVENUE		9	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	9
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Bol.	Percent	Mil.Dol.	Dollars	Mil Dof	Percent	Percent Mil.Dol.	Dollars
6.7	18.9	1.27	39.31	6.9	1.0	69.0	21.36

	100	COUNTY and/or STATE	TATE	COCONINC	COCONINO CON, AZ							
		POPULATION		FAMILIES		INCOME		OZ.	NON.FEDERAL M.D.'S	5.3	HOS	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K Per 100K	Per 100K		
Total		3	4.4	10,333	8.714	17.1	2.405	122.09	·	82.77	4	181
Metro												
Non-Metro 48,326	48,326		•									

Motor vehicle Per 100K pop P	SES ACCIDENTS Infectious Influenza and Adjor Major Cardiovas Homicide parasitic Pneumonia Suicide Tuberculosis Infant Diseases	ACCIDENTS	MORTALITY RATES	- X45		Tuberculosis Per 100K po	Suicide Per 100K pop	Influenza and Pneumonia Per 100K pop	Infectious and Parasitic Diseases Per 100K pop	Homicide Per 100K pop	Cancer Cardiovas Per 100k pop Per 100k pop 66.22 186.24	Cancer Per 100K pop	Nor-motor vehicle Per 100K pap	Moto vehic Per 1004	ALL CAUSES Total Per 1K pop
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			1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	53		
		GENERAL	GENERAL REVENUE		Ö	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	S
			Taxes				Health	
	Total			Per capita	Total			Per caplea
Mil.	Wil.Dol.	Percent	Percent Mil.Dol.	Oollars	Mil Dol	Percent	Percent Mil.Dol.	Collars
14,	3	29.1	4.16	80*98	11.8	2.8	0.33	6.83



ERIC

Full Text Provided by ERIC

	čo	COUNTY and/or STATE	TATE	MAR ICOI	MARICOPA CON, AZ							
		POPULATION		FAMILIES				Ž	NON-FEDERAL M.D.S	\$.0	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median Iamily incore	Families Below Iow Income Ievel	Per Capita	Total	Hosp based	Non-hosp hased	Toul	Beds
			Percent		Dollars	Percent	Dollars	Per 10CK	Per 100K	Per 100K		
Total		106	9.4	245,575	9,853	8.9	3,216	1	31.60	107.80	19	3.398
Metro	968,487											
Non-Metro												

						WCXIV	MORIALIT RAIES					
	ALL CAUSES	ACCIDER	DENTS									
	Total	Mator vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infections and Parattic Diseases	influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											71.00	71, 0
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100% non	Live Births	Live Births
Total												
Metro	8.16	33.66	30.87	140.43	374.50	60.6	6.83	31.49	13.94	3.73	15 52	
Non-Metro												

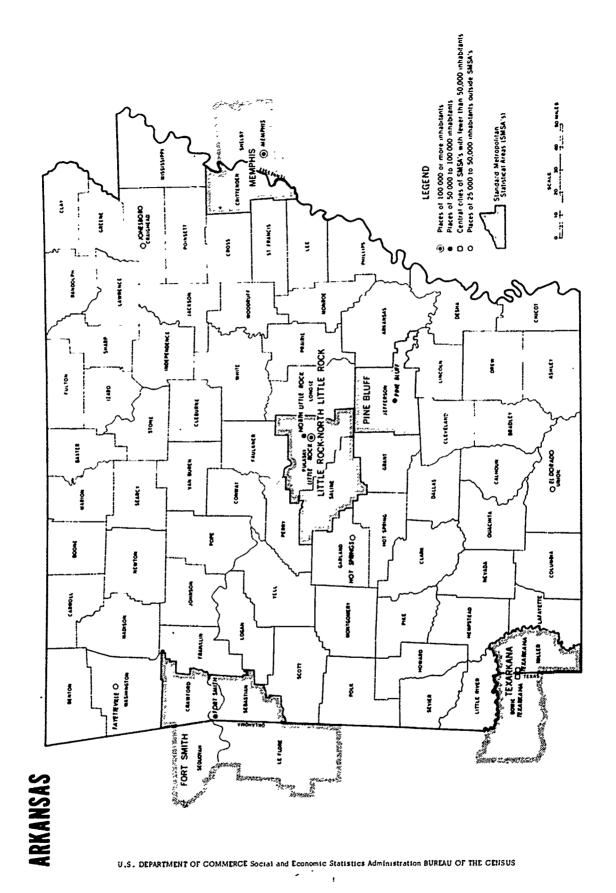
			1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	53		
		GENERAL	GENERAL REVENUE		Ö	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	S
			Taxes				Health	
Total	<u> </u>			Per capita	Total			Per capita
Mil.Dol.	Pol	Percent	Mil.Dol.	Dollar.	Mil Dol	Percent	Percent Mil.Dol.	Dollars
260,5	5	48.1	125,30	12,94	264.6	3.8	10.05	10.38

	noo	COUNTY and/or STATE	ATE	NAVAHO CON, AZ	JN, AZ							
		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D.'S	sc	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Total	Median family Income	Families Below low Income level	Per Capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	1000	4001 200 A001 200 A001	2001		
Total		5	5.7	9.738	6.840	32.0	1,669	31.54	4 21	36.8		7.5
Metro												
Non-Metro	47,559											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	JENTS									
	Total	Motor vehicle	Non-motor vehic le	Cancer	Major Cardiovas	Komicide	Infectious and Parasitic Oiseases	influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											Par 1K	Pre JK
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 1000K pop Per 1000K pop Per 1000K pop Per 1000K pop Per 1000K pop Per 1000K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	7.11	67,28	73.59	86*09	218,68	16.62	27.33	50,46	18.92	4.21	29,45	

			1	DCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL REVENUE	REVENUE		9	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
_			Taxes				Health	
	Total		=	Per capita	Totat			Per capila
Ľ	Mil.Dol	Percent	Mil.Dol.	Dollars	MII Dol	Percent	Mil.Dol.	Dollars
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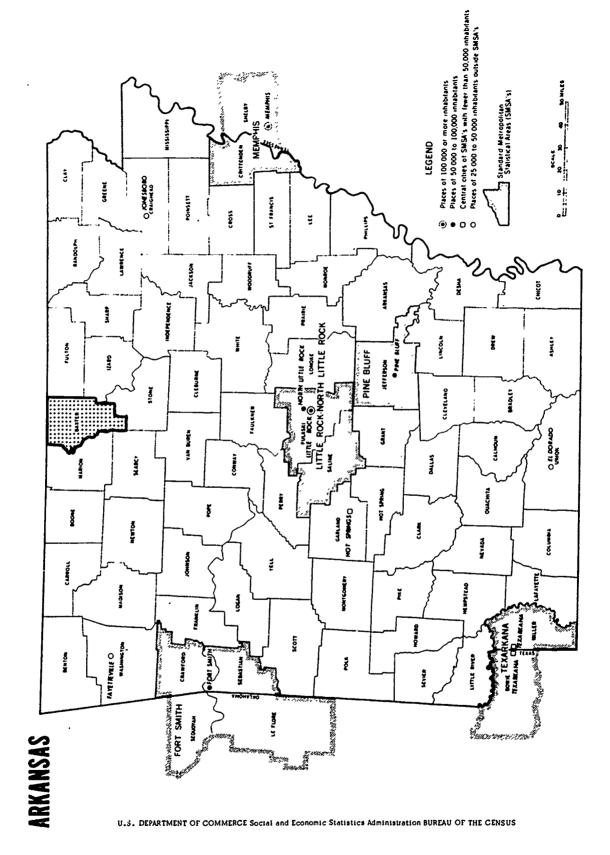


	пор	COUNTY and/or STATE	IATE	ARKANSAS								
		POPULATION		FAMILIES		INCOME		S.	NON.FEDERAL M.D.'S	5.3	HOSP	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Befow Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	कृश्च
			Percent		Dollars	Percent	Dollars	Der 100K	Por 100K	Der 100K		
Total	1,923,322	37	12.4	505,195	6,271	22.9	\$2.142	_		67 07	08	7745
Metro	595,030											
Non-Metro	1 328 202											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Honicide	Infectious and Parasitic Oiseases	Influenza and Pneumonia	Sulcide) uberculosis	Infant	Matemat
											76.20	7, 20
	Per 1K pcp	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total	10.74	31.14	38.22	169,24	574.63	6.67	6.03	34.73	10.29	2.44	21.55	22.54
Metro	9.62	25,54	31.76	152,77	493,92	13.95	5.21	26.55	10.25	2.86	,	
Non-Metro	11.25	33,65	41.11	176,62	610,78	7.75	6.40	38.40	10.31	2.26		,

			À	DCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		Ð	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	_
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil. Dol.	Percent	Mil. Dol.	Dollars	Mil Dof	Percent	Mil. Dol.	Dollars
Total	315.0	34.5	108.7	56.51	350.1	6.2	21.7	11.28





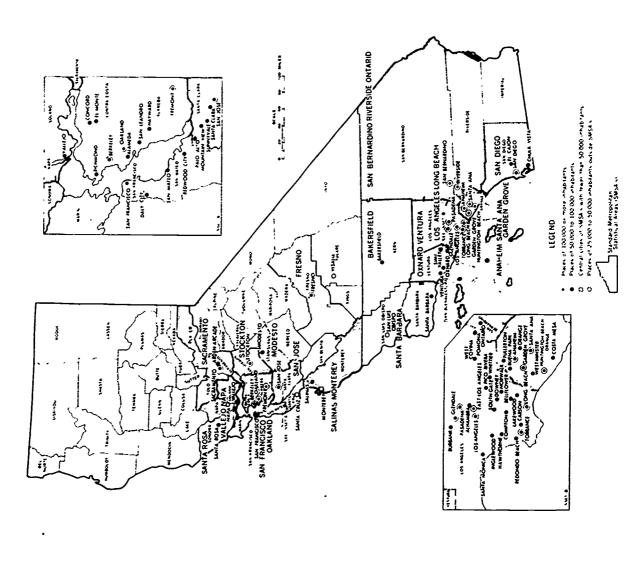
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	Ö	COUNTY and/or STATE	TATE	BAXTER	BAXTER CON. A.							
		POPULATION		FAMILIES		INCOME		2	NON FEDERAL M.D.'S		HOSPITALS	TALS
	T ota l	Per square mile	65 years and over	Total	Median fanily income	Families Below Iow income Ievel	Per capita	Total	Hosp	Non-hosp based	Total	Beds
			Percent		Dollare	Derront	100	1.000	1.00			
Total		29	22.7	4.854	5 198	23.0	200	Lar TOON	rer Took	Per 100K		
Metro					2777	53.0	2,103	26.76	13.06	65.28	7	77
Non-Metro	15,319											

				į		MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor vehicle	Non-motor vehicil.	Carcer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Matemal
	2,0										760	76. 30
	LEL TV DOD	ref in pop Per 100K pop	Per 100K pop		Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Right	ive Right
Total				-								
Metro												
Non-Metro	15 47	200		730								
		7 1.38	94.05	60.407	824.31	b.53	ı	39.22	26.11	,	בב. בב	
								_				•

			ונ	CAL GOVERN	LOCAL GOVERNMENT FINANCES	ES .		
		GENERAL	GENERAL REVENUE		Ö	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	_
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil.Dol.	Percent	Mil.Dol.	Joller	Mii Dol	Percent	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Dollars
Total		7 UV	065 0	75 26	٥			

CALIFORNIA



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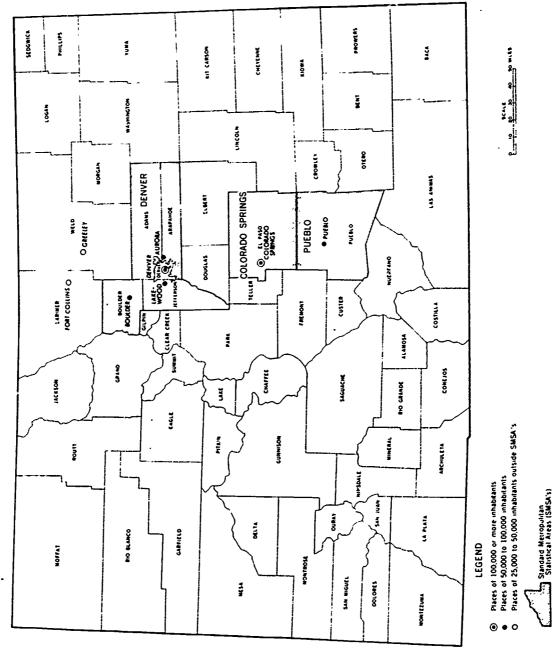
	COU	COUNTY and/or STATE	∆ TE	CALIFORNIA	IA							
,		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D.'S	5.'0	HOS	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K Per 100K	Der 100K		
Total	19,969,128	128	9.1	5,001,255	\$10,729	8.4	\$3.614	190.44	30.47	135,90	543	74 096
Metro	18,512,05											****
Non-Metro	1.457.071											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza at: 3 Pneumonia	Sulcide	Tuberculosis	Infant	Matemal
											אניים	71, 20
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap	Per 100K pop	Live Births	Live Births
Total	8,33	26.27	31.98	151.42	151.42 423.12 7.05	7,05	4.40	22.75	18.56	1,83	17.22	17.92
Wetro	8,20	24.71	31,39	150.31	415,85	7,16	4.43	21.96	18.69	1.81	,	,
Non-Metro	10,00	46.05	39,46	165,54	515,49	5,56	3,98	32,81	16.95	2.13	,	

			1	LOCAL GOVERN	LOCAL GOVERNMENT FINANCES	Ş		
		GENERAL	GENERAL REVENUE		ט	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total			Per capita	Tœal			Per capita
Ξ	Mil. Dol.	Percent	Percent Mil. Dol.	Dollars	Mii Dol	Percent	Percent Mil. Dol.	Dollars
Total 18	8,457.7	50.8	4,296.5 215.15	215,15	8.306.3	0.9	498.4	24.96







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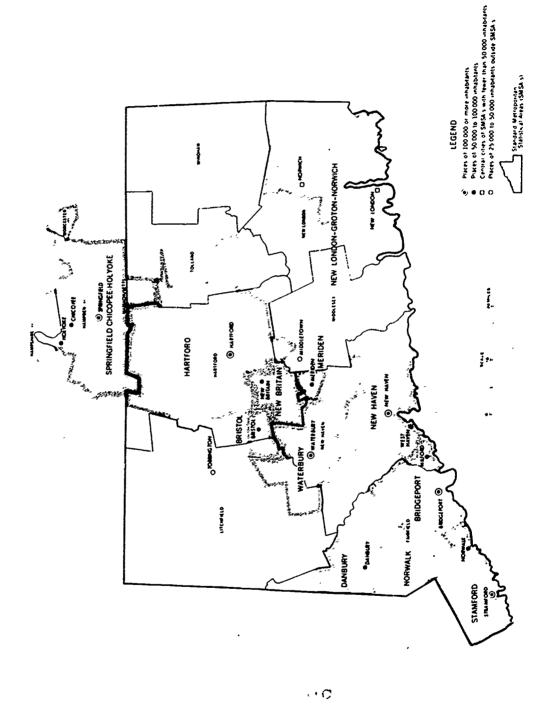
	OOO	COUNTY and/or STATE	TATE	COLCRADO								
		POPULATION		FAMILIES		INCOME		ž	NON.FEDERAL M.D 'S	S. 0	HOSPITALS	TALS
	Total	Per square mile	65 years and	Total	Median family income	Families Below Iow	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Š			level						
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K Per 100K	Per 100K		
Total	2,209,528	21	8.5	547,165	9,552	9.1	3.106	175.19	37.61	108 53	7.2	0.50
· Metro	1,584,008											84842
Non-Make	625 520											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
										-	Y (" O	76 0
	Per IK pap	Per 100K pop	Per 100K-pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total	7.89	29,37	28,83	119.21	382,57	6.38	90.9	32.50	17.33	1 49	10 01	10.24
Metro	7,30	23,30	25,82	113.32	343,87	7.01	6.12	31.69	19.32	12.	*	246
Non-Metro	9.38	44.76	36.45	134.13	480.56	4.80	5.92	34.53	12.31	0.80		

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		O	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil. Dol.	Percent	Mil. Dol.	Dollars	Mil Dol	Percent	Mil. Dol.	Dollars
657.0	52.1	342.3	16.451	9.959	3.8	25.0	11.31



CONNECTICUT



U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

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	COL	COUNTY and/or STATE	ATE	CONNECTICUT	:ur							
		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D 'S	s. a	HOS	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income level	Per capita	Taal	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total	3,032,217	624	9.6	767,651	11,808	5.3	3, 885	191.21	45.78	112 43	Φ	361 01
Metro	2,947,702											
Non-Metro	84,515											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Sukelde	Tuberculosis	Infant	Matemal
											71, 00	71, 00
	Per 1K pop	Per 100K pop	Per 100K pap	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pap Per 100K pap Per 100K pap Per 100K pap	Per 100K pap Per 100K pap Per 100K pap	Per 100K pop	Per 100K pop	Live Births	I've Births
Total	8.55	15,80	21.30	167.27	456.46	3.92	5.05	27.87	10.03	1.62	17 13	7 00
Metro	6,92	11,36		137.02	368.42		4.34	21.92	7.84	2.29		T
Non-Metro	99.59	170.38		1222.27	3526.00	7.10	29.58	235.46	86.38	23.03		

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		Ö	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	S
		Taxes				Health	
Total			Per	Total	•		Per capita
Mil. Dol.	Percent	Percent Mil. Dol. Dollars	Dollars	Mtl Dot	Percent	Percent Mil. Dol. Dollars	Dollars
760.6	67.6	514.2 169.57	169.57	9 664	4 .	128	200



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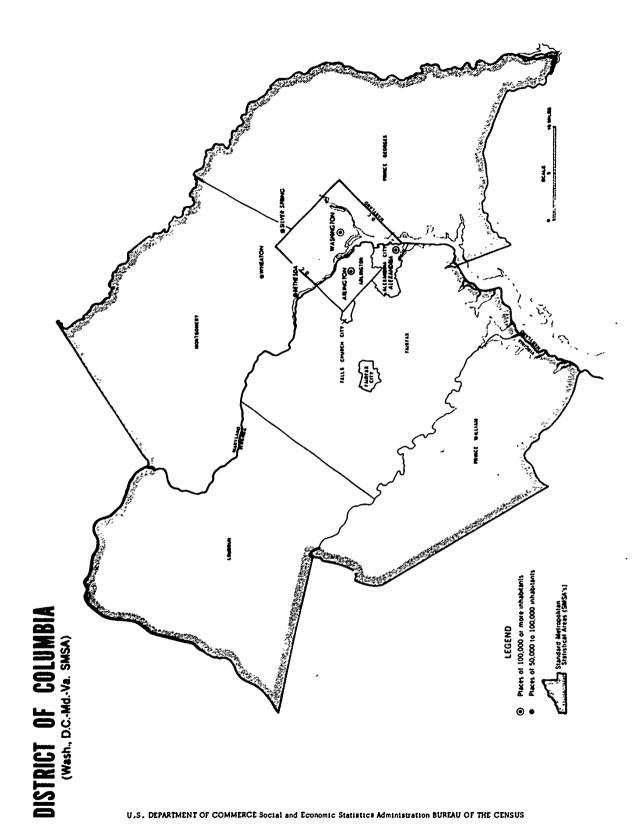
U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

	າດວ	COUNTY and/or STATE	TATE	DELAWARE								
		POPULATION		FAMILIES		INCOME		O _N	NON-FEDERAL M.D.S	s. c	HOSPITALS	IALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	<u>;</u>	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total	548,104	277	8.0	136,915	10,209	8.3	3.265	133.19		87.03	,	1 840
Metro	385,856											
Non-Metro	162,248											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	JENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											De. 1K	76.20
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	JOK pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
otal	8.97	28.83	27.73	156,36	473,45	6.93	4.38	28.28	12.22	3.28	19.62	
letro	8.65	20.99	26,95	162,75	450,43	7.26	4.41	27.47	12.70	3.37		
-Metro	9.74	47.46	29.58	141.14	528.20	6.16	4.31	30.32	11.09	3.08		

			ň	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	83		
		GENERAL	GENERAL REVENUE		9	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	S
			Taxes				Health	
	Total			Per	otal			Pe. capita
	Mil. Dol.	Percent	Percent Mil. Dol.	Dollars	Mil Dol	Percent	Percent Mil. Dol.	Dollars
Total	141.5	26.5	37.5	68.41	153.3	5.0	9.0	1.46





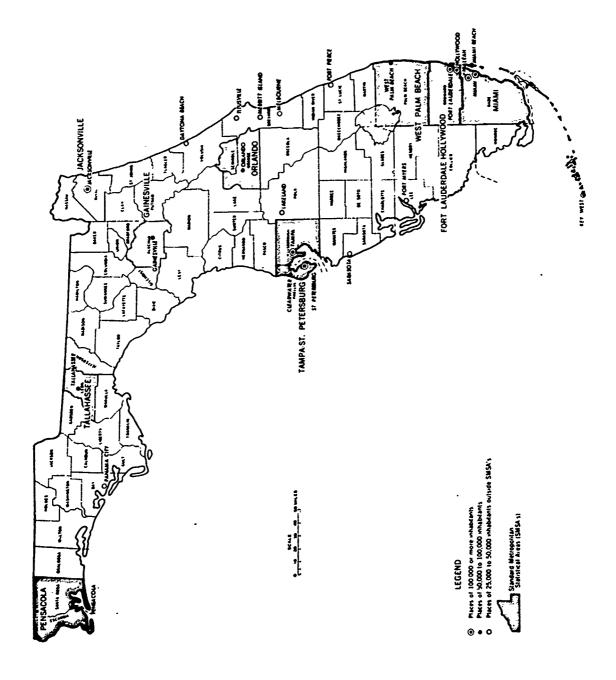


	CO	COUNTY and/or STATE	ATE	DISTRICT	DISTRICT OF COLUMBIA *	IA *						
		POPULATION		FAMILIES		INCOME		¥	NON-FEDERAL' M.D 'S	\$.0	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	אטטני זיים	אטטנ זיים	אטטנ יפט		
Total	756.510	12,402	9,4	163,462	9.576	12.7	3 842	381 09	15,60	102 22	7.7	197 3
Metro	756,510											27.77
ma Malm												

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	SENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardlovas	Homicide	Infectious and Parasitic Otseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Maternal
											Г	71, 70
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total	11.70	22.60	46.66	200.00	509,44	26.44	7.40	58.95	8.99	6.87	Γ	72.23
Metro	11.70	22.60	46.66	200.00	509.44	26.44	7.40	58.95	8.99	6.87		
Non-Metro												

			1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	£S		
		GENERA	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	_
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil. Dol.	Percent	Mil. Dol.	Dollars	Mii Dol	Percent	Mil. Dol.	Dollars
Total	460,09	59,7	275.2	363,77	479.5	13.8	66.2	87.51

* The rates given are for the District of Columbia only, not the SMSA.



FLORIDA

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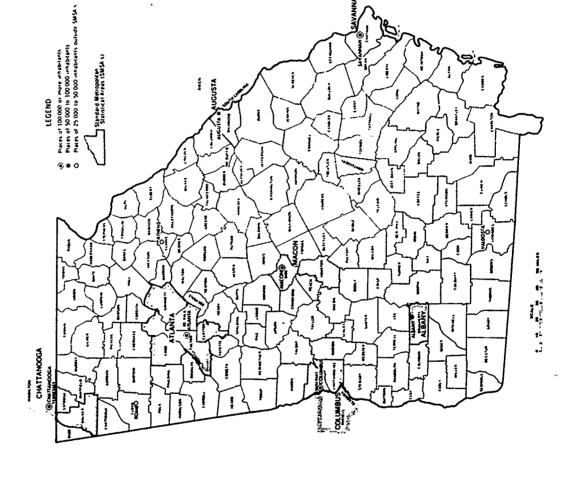


	noo	COUNTY and/or STATE	ATE	FLORIDA								
,		POPULATION		FAMILIES		INCOME .		ž	NON.FEDERAL M.D.'S	5.0	HOSP	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below low income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K Per 100K		Der 100k		
Total	6,790,929	126	14.6	1.811.367	8.261	12.7	850 %	153 60	1	100		
Metro	4,657,233							274774	,,,,,,,	10172	881	4/143
Non-Metro 2,	2,133,696											

						CIRO.	MURIALITY RAIES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Komicide	infectious and Parasitic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	infant	Matemai
											76.00	2, 20
	Per 1X pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total	11.03	31.06	34.02	201.42	559,35	13.80	09.9	35.00	15.40	2.53	21 55	43
Metro	10.81	27.46	31.48	201.75	550.02	14.24	6.59	34.91	16.40	1		7
Non-Metro	11.50	38.90	39.56	200.68	579.70	12.84	6.61	35.20	13.22	18		

			1	SCAL GOVERN	LOCAL GOVERNMENT FINANCES	SI		
		GENERAL	GENERAL REVENUE		Ö	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	_
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil. Dol.	Percent	Mil, Dol,	Dollars	Mil Dol	Percent	Mil. Dol	Dollars
Total	1,607,1	46.4	745.7	109.81	1.645.0	οď	13.	





U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS



	200	COUNTY and/or STATE	ATE	GEORGIA								
,		POPULATION		FAMILIES		INCOME		ž	NON.FEDERAL M.D.'S	5.0	HOSP	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income Ievel	Per Capita	Total	Hosp based	Non-hosp based	Tour	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K Per 100K	Per 100K		
[otal	4,590,312	64	8.0	1,149,771	۳	16.8	2.640			73 33		773 31
Vetro	2,280,362									45:57	725	13,344
Non-Metro	2,309,950											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	JENTS									•
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Hanicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemai
											77, 77	20.00
	Per IK pop	Per 100K pap	Per 100K pop	Per 100K pop	r 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total	9.11	38.91	35.20	129.15	458.81	18.82	7.06	37.25	11.83	2.40	22.10	25,00
Metro	8,13	28.99	29,95	121.34	390,55	21.18	6.36	32.01	13,11	2 50		
Non-Metro	10.07	47.92	40.39	136.89	526,20	16.49	7,75	42.43	10.56	2.29		

			7	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	S)		
		GENERAL	GENERAL REVENUE		9	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	١
			Taxes				Health	
	Total			Per capita	Total			Per Capita
	Mil, Dol.	Percent	Mil. Dol.	. Dollars	Mil Dot	Percent	Percent Mil. Dol.	Dollars
Total	997.1	35.8	357.0	77.72	77.72 1,019.7	11.9	121.3	26.42



HAWAII KAHOOLAWE Places of 100,000 or more inhabitants Places of 25,000 to 50,000 inhabitants outside SMSA's Standard Metropolitan
Statistical Areas (SMSA's) LEGEND **⊚** o

	Ő	COUNTY and/or STATE	TATE	HAWAII					-			
		POPULATION		FAMILIES		INCOME						
								ž	NON-FEDERAL M.D.S	D. S	HOSPITALS	ITALS
	Total	Per square aile	65 years and over	16	Median family income	Families Below low Income	Per Ca, la	Total	Hosp	Non-hosp based	Totai	Beds
						13131						
			Percent		Sall oo	Percent	Online	2001	1000			
Lota	769.913	120	2	130				Fet 100K Per 100K	rer IOUK	Per 100K		
Metro	630,528			27/0/42	755/11	7:7	3,373	149.37	21.95	103.91	20	2.267
Non-Metro	130 305				•							

,												
						MORTAL	MORTALITY BATES					
•	ALL CAUSES	ACC.	21230						-			
			200			- 1	•					
	Total	Motor	Non-motor vehicle	Cancer	Major Cardlovas	Hanicide	Infectious and Parasitic Oiscases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemai
	Per 1K pm	Day 100K 200	2000									
		200 400	ded your Jal	Per LUUK pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Day 100K and	Per 100K pop	Per 100K and	Dat 100K age	ž.	¥.
- 05	5,23	17.66	18.18	90 20	330 00	٠				מת עממי	Live Birns	Live Births
E T	4 20	76 40			274899	77	5.46	21.69	10.26	3.56	18.56	18 25
		10:43	17.59	87.70	196.82	4.28	5.23	32 81				
NON-ME(20	7.61	22.96	22 24	123 44	0, 050				3:36	/7:1		
			T THE T	11177	353.48	4.30	6.46	35.87	13.63	2 87		

_			1	OC. GOVER	toc GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		Ö	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
_			Taxes				Health	
	Total			Per capita	Total			Per
Mi	1. Dol.	Percent	Mil. Dol.	Collar	100 1190	1		
-	6			ľ	100 HE	rencent	Mil. Dol. 4	Collars
	5.0	190	80.4	104.43	125.4	7 6	3 6	

LEGEND

- Places of 100,000 or more inhabitants vises of 25,000 to 50,000 inhabitants outside SMSA's **©** 0

Statistical Areas (SMSA's)

	100	COUNTY and/or STATE	TATE	HAWAII CON, HI	IH 'NC				. e			
•		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D.'S	55	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Total	Medlan family income	Families Below low Income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Fer 100K Per 100K	Per 100K	Per 100K		
Total		16	9.1	14,692	9,750	9.7	2.932	99.26	4.73	80.36	4	471
Metro												
Non-Metro	63,466											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDENT	DENTS						_			
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Matemal
			-						,		31,00	٦٢ مم
	Per 1K pop	Per 1K pop Per 100K pop	ď	r 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total									_			
Metro												
Non-Metro	8.70	26.79	죠.?	127,62	419.11	3.15	EL·h	34.66	9.45	3.15	24.12	

			-	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	£\$		
		GENERAL	GENERAL REVENUE		9	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	s
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil.Dol.	Percent	Mil.Dol.	Dollars	Mil Dol	Percent	Mil.Dol.	Dollars
Total	15.3	36.1	5.52	46.98	13.3	22.4	2.98	46.95

	100	COUNTY and/or STATE	TATE	KAUAI CON, HI	HI,							
		POPULATION		FAMILIES		INCOME		Z	NON. FEDERAL M.D 'S	s. c	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		48	9.1	6,949	9,945	8.3	2,830	87.36	3.36	73.92	2	139
Metro									-			
Non-Metro	29,761											

						MORTAL	MORTALITY RATES		•			
	ALL CAUSES	ACCID	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
									-	_	71.00	76.00
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	20 Live Births	Live Births
Total									_,			
Metro												
Non-Metro	7.49	13.44	23.52	134.40	312.49	•	b. 72	53.76	20-16	1.36	22.07	
										1		

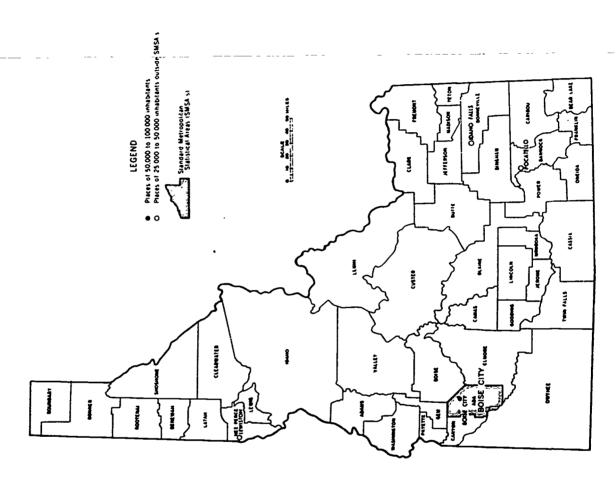
			7	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL REVENUE	REVENUE		Ø	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	9
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil.Dol.	Percent	Mil.Dol.	Dollars	Mil Dol	Percent	Mil.Dol.	Dollars
Total	7.6	35.4	2.69	90.39	7.1	18.9	1.34	45.03

	COL	COUNTY and/or STATE	ATE	MAUAI CON, HI	1. HI							
		POPULATION		FAMILIES		INCOME		ON	NON.FEDERAL M.D.'S	50	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Medlan family income	Families Below Iow Income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K Per 100K	Per 100K		
Total		39	1.6	10,719	9,642	9.5	2,880	121.33	6.50	99.66	\$	206
Metro												
Non-Metro	46,156									_		
										_		

	•					MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor vehicie	Non-motor vehicle	Cancer	Major Cardiovas	Hamielde	Infectious and Parasitic Oiseases	tofiuenza an: Pneumonia	Suicide	Tuberculosis	tnfant	Matemal
) Y	76.70
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pap	Per 100K pop	Per 100K pop	er 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pap Per 100K pap Per 100K pap	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	6.85	53.63	15.17	140.83	337.98	6.67	6.67	00.45	15.17	51.5	9.66	

		נ	LOCAL GOVERNMENT FINANCES	MENT FINANC	ES		
	GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	8
		Taxes				Health	
Total			Per capita	Totai			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	MII Dol	Percent	Mil.Dol.	Dollars
13.3	32.3	4.3	93.16	10.9	28.8	3.14	68.03





DAHO

U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

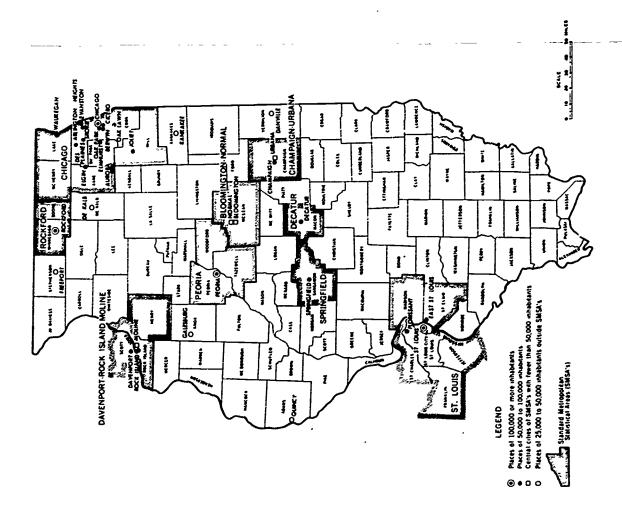
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	o ง	COUNTY and/or STATE	TATE	IDAIIO						-		
		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D.'S	9.5	FOSE	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family Income	Families Below Iow Income Irvel	Per capita	Total	Hosp	Non-hosp based	Total	Beds
										-		
			Percent		Dollars	Percent	Dollars	Dor 100V	2001			
Total	713.015	6	9.5	179,448	8,340	10.9	2.644		200 F	VANA SEE	,	
Metro	112,230								75:5	80.30	84	2,894
Non-Metro	600 705											

						MORIAL	MURIALITY RATES					
	ALL CAUSES	ACCID	DENTS								ļ.	
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infectious and Parasitic Diseases	Influenza and Preumonia	Suicide	Tuberculosis	Infant	Malemal
	200	+								-	7.	
	157 1A DOD	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop Per 100K nop	Per 100K non	Per 100K non	Les Riths	Y 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Total	8.63	43.90	38.99	132.12	430.00	4.63	4 03	: 50			Fire Cities	LIVE OILLIS
277	0 21	20,00	1		\ \ \		77.	12.	13.41	1.12	17.12	13.81
	7:52	34.00	43.00	159.49	449.08	2.67	6.24	36.53	17.82			
Non-Metro	8.52	46.11	38.12	127,00	426,44	4.99	3.66	27.80	15.31	1		

			3	DCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		Ö	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	S
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil. Dol.	Percent	Mil. Dol.	Dollars	MII Dot	Percent	Mil. Dol.	Dollars
Total	166.7	45.0	76.7	107.57	157.0	2 5	P 0	₽





ILLINOIS

U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS



	COU	COUNTY and/or STATE	IATE	ILLINOIS								
		POPULATION		FAMILIES		INCOME		ž	NON.FEDERAL M.D 'S	s. c	HOSP	HOSPITALS
	Total	Per square milc	65 years and over	Total	Median family incone	Families Below low Incone Ievel	Per capita	Total	H osp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total	11,112,749	199	6*6	2,794,194	10,957	7.7	3.495	137.67	33 25	85.37	256	20.5
Metro	8,901,729											
Non-Metro	2,211,020									-		

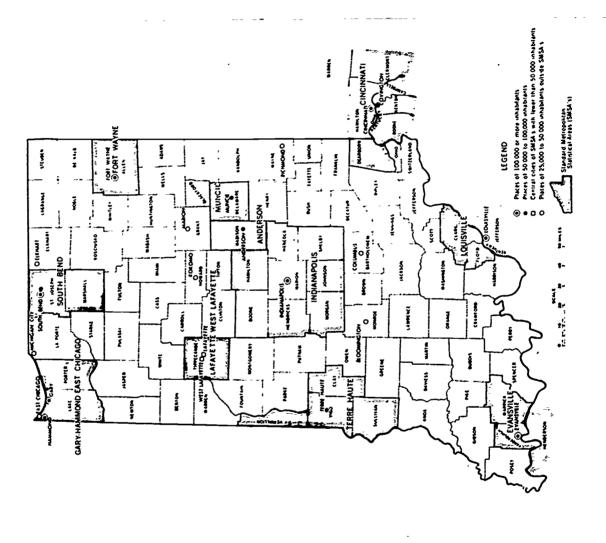
						MORTA	MORTALITY RATES					
	ALL CAUSES	ACCIDE	DENTS							-		
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Matemal
										_	46.70	7, 20
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pap	Per 100K pop	Live Births	Live Births
Total	96.6	21.87	26.55	170.84	560.69	10.18	4.05	31,32	9.11	2.51	21.49	18.98
Metro	9,49	18.52	25.30	164.41	528,73	11.86	4.03	29,74	8.62	2.73		
Non-Metro	12.07	35.32	31.57	196.74	689.41	3.39	4.12	37.67	11.08	1.63		

		3	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	FS.		
	GENERAL	GENERAL REVENUE		ō	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	s
		Taxes				Health	
Total			Per capita	Total	-		Per capita
Mil. Dol.	Percent	Mil. Dol. Collars	Oollars	Mit Oot	Percent	Percent Mil. Dol.	Oollars
Total 2,942.5	61.1	1,797.9 161.79	161.79	2.918.6	4.0	116.7	10.50



INDIANA

U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

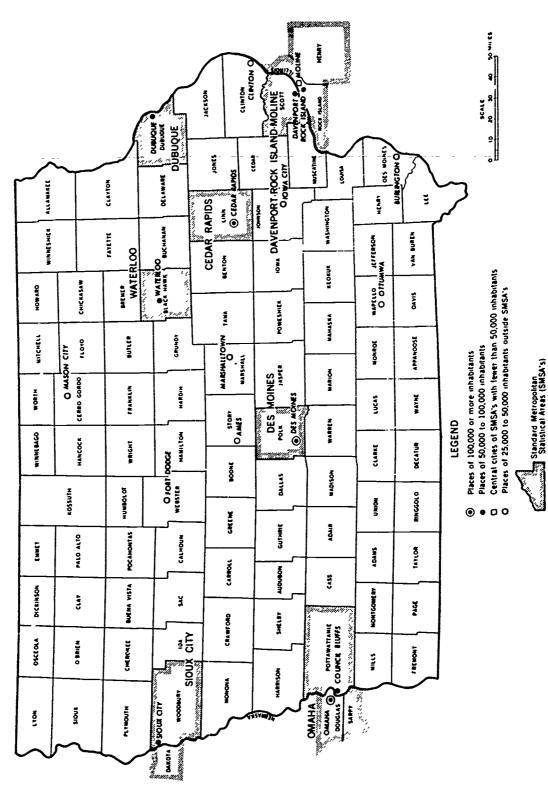


	Õ	COUNTY and/or STATE	TATE	INDIANA								
		POPULATION		FAMILIES		INCOME		ž	NON.FEDERAL M.D.'S	s.:e	HOS	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below low Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Oollars	Per 100K	Per 100K Per 100K	Per 100K		
Total	5, 195, 582	144	9.5	1,321,674	996.6	7.4	3,070	101.51	14.03	75.24	51.7	20. 20B
Metro	3,215,139									-		
Non-Metro	1,980,443											

										,		
						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCII	DENTS							-		
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Honicide	Infectious and Parasttic Otseases	Influenza and Pneumonia	Suicide	Tuberculòsis	Infant	Matemal
										_	71, 79	46.40
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pap Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 1	Per 100K pop	Live Births	Live Births
Total	9,35	29.89	26.48	160.83	512.70	5.39	4.81	23.35	10.72	2.37	19.39	15.10
Metro	8,88	26.28	24.10	160.02	477,30	7.15	4.51	24.54	10.54	2.39		
Non-Metro	וניסנ	35,75	30,35	162.14	570.17	2.52	5.30	26.66	10.11	2.33		

			H	SCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		O	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil. Dol	. Percent	Mil. Doll. Perem Mil. Dol.	Dollars	Mil Oot	Percent	Mil. Dol.	Dollars
Total	1,313,2	53.3	699.9	134.71	1,313.1	6.4	84.0	16.17





U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

	າ໐ວ	COUNTY and/or STATE	TATE	IOWA								
		POPULATION		FAMILIES		INCOME		ž	NON.FEDERAL M.D.'S	s. q	HOS	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median famlly Income	Families Below Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Collars	Per 100K	Per 100K Per 100K Per 100K	Per 100K		
Totai	2,825,368	51	12.4	717,776	9,016	8.9	2,884	103.14	17.31	72.10	133	15.169
Metro	h,005,598											
Non-Metro	h. 819. 770											

						MORTA	MORTALITY RATES					
_	ALL CAUSES	ACCIDE	DENTS							-		
	Total	Motor	Non-motor vehicle	Cancer	Major Cardlovas	Hamicide	Infectious and Parasitic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Maternal
											71.70	71.00
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pap	Per 100K pop	Per 100K pop Per 100K pop	Per 100k pop	Per 100K pap	Per 100K pop	Per 100K pop	Live Births	Live Births
Total	10.40	32.81	28,31	179.45	585,83	1.63	4.32	35,32	11.64	1.34	18.66	17.02
Metro	9.17	28.84	25.26	158.21	503,88	2.78	3.68	31.13	12.33	1.59		
Non-Metro	11.08	35.00	30,00	191,18	631,12	66.0	4.67	37.64	11.27	1.21		

			ונ	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		9	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	١
			Taxes				Health	
	Total			Per capita	Total			Per capita
Mil	. Dol.	Mil. Dol. Percent	Mil. Dol. Oollars	Oollars	MII Doi	Percent	Percent Mil. Dol.	Oollars
Total 77	773.9	2*09	465.9 164.90	164.90	814.3	5.0	40.7	14.40

COMANCHE COWAROS RIOWA ROOKS FILE CLARK MORTON CRAMAN 3 HODGENAN 90 ME SS SHEMDAN MEADE DECATUR ÇB Y ğ 144 FINALT SE WARD HASKELL 2001 RAWLINS THOMAS LOGAN STEVENS KEARNY GRANT WICHITA CHEVENA WALLACE CACELEY. MAMILTON STAMTON MORTON U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

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OTTAWA

LINCOLN

PUSSELL

CLAY

CLOVD

MITCHELL

OSBORNE

JACKSON

POTTAWATONIE

DONIPHAN

BROWN

MEMAMA

HARSHALL

WASHINGTON

REPUBLIC

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CHEROKEE

LABETTE

CONTCONERY

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SUMMER

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BOURBON

ALLEN

WOODSON

CHECHWOOD

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ANDERSON

- ⊚ •
- Places of 100,000 or more inhabitants
 Places of 50,000 to 100,000 inhabitants
 Places of 25,000 to 50,000 inhabitants outside SMSA's

Standard Metropolitan Statistical Areas (SMSA's)

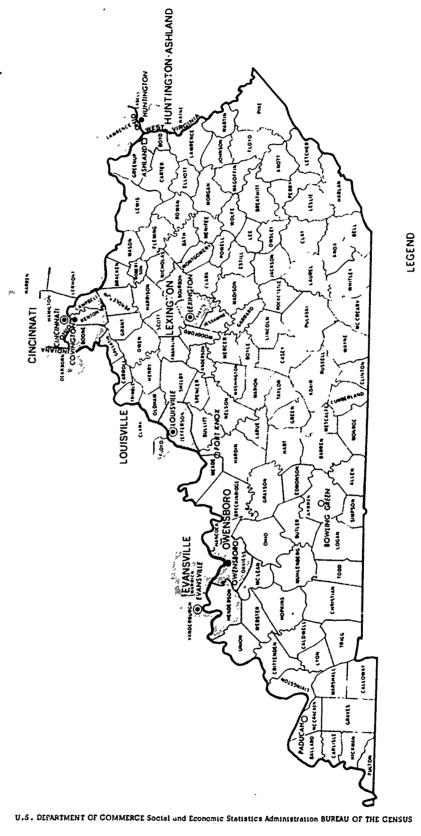
	CO	COUNTY and/or STATE	TATE	KANSAS								
		POPULATION		FAMILIES		INCOME		2	NON-FEUL M.D.'S	5.3	HOSPITALS	ITALS
	Total	Per Square mile	65 years and over	Tota?	Median family income	Families Below low Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Fer 100K	Per 100K		
Total	2,249,389	28	11.9	581,849	8,690	9.7	2,929	115.63	23.52	75.75	145	11.641
Metro	951,592											
Non-Metro	1,297,797											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major	Honicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											76.70	71, 70
	Per 1K pop	Per 100K pop	Per 100K pop		Per 100K pap Per 100K pop	Per 100K pro	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total	9.73	30,05	30,99	160.80	531.66	4.76	5.65	29.56	11,25	1.56	17.59	13.09
Metro	7.58	21.96	25,54	130.94	397,75	6.20	5.04	21.54	10.93	1.16		
Non-Metro	11.31	35.98	34.98	182.69	629.84	3.70	60 9	35,44	11.48	1.85		

			7	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		Ö	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	5
			Taxes				Health	
	Total			Per	Total			Per capita
	Mil. Dol.	Percent	Kil. Dol.	Dollars	Mil Dot	Percent	Percent Mil. Dol.	Dollars
Total	683.6	52.9	361.6	160.75	672.9	4.6	30.9	13.74



I-56



- Places of 100 000 or more inhabitants
- Central cities of SMSA s with lewer than 50,000 inhabitants Places of 50 000 to 100 000 inhabitants
 - Places of 25,000 to 50,000 inhabitants outside SMSA's 0 0

Standard Metropolitan Statistical Areas (SMSA's)

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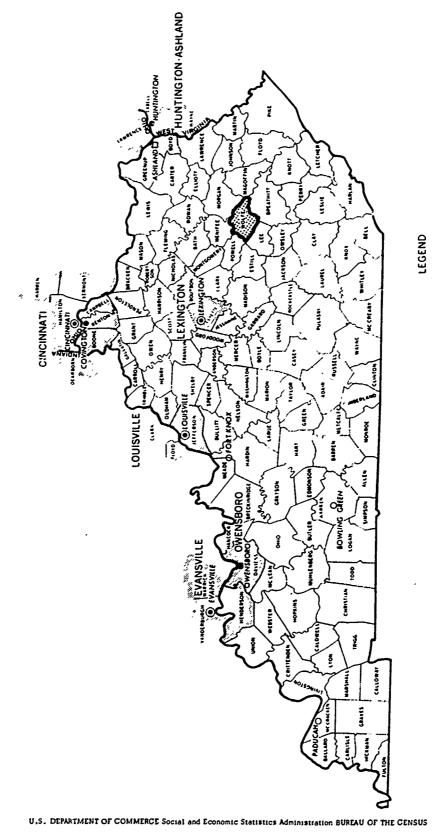
	COU	COUNTY and/or STATE	TATE	KENTUCKY								
		POPULATION		FAMILIES		INCOME		N	NON-FEDERAL M.D.'S	0.3	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income level	Per Capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	אטטניישם	2001 200			
Total	3,220,711	81	10.5	825.222	7.439	19.3	2.425	30,101	2000			.;;
Metro	1,288,227						7.4	73.42	38.51	, 1	,,,,	4624
Non-Metro	1,932,484											

						MORTAL	MORTALITY RATES					
<	IL CAUSES	ACCIDEN	ENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
ŗ											71.00	76 -70
	Per 1K pop	Per 100K pop	Per 100K pop	Per	100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Birts	Live Bight
Total	10,33	32.48	36.02	163.78	959.50	10.22	7 36	3 32	7.		,,,	
Metro	9.71	23.29	27.56	172.17	514.89	10.	7	25.00		27.5	ac x	78.31
Mon. Matro	74	20 23	1	3,				2,:,3	77:77	3:00		
Oilamainn		30.7	41.00	128.19	589.24	9.88	7.50	41.14	11.75	4.61		

		Ä	LOCAL GOVERNMENT FINANCES	MENT FINANC	ES		
	GENERA	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per	Total			Per capita
Mil. Dol.	Percent	Mil. Dol.	Dollars	Mil Dol	Percent	Percent Mil Dol	Dollars
550.0	37.6	208.7	64 90	A 022	٥		,



I-58



0634

- Praces of 100 000 or more inhabitants Praces of 50,000 to 100 000 inhabitants
- Central cities of SMSA's with fever than 50,000 inhabitants
- Places of 25,000 to 50,000 inhibitants outside SMSA s **● • •** 0



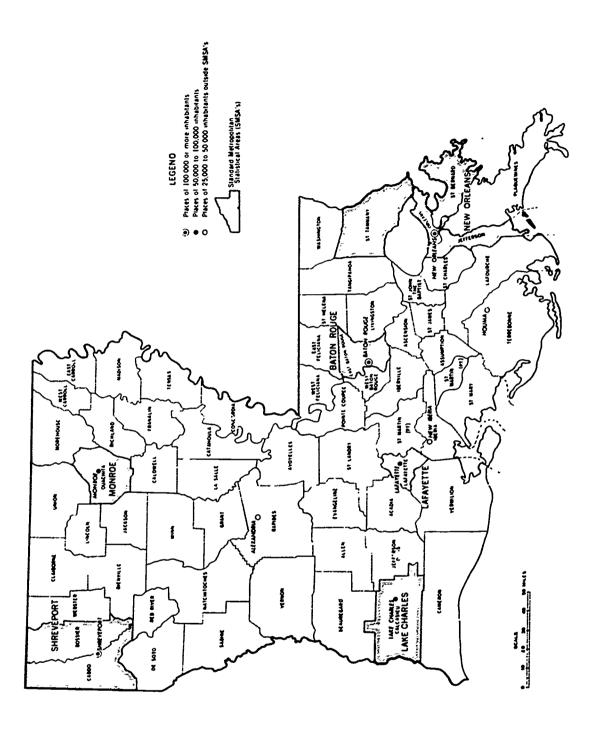
	100	COUNTY and/or STATE	ATE	WOLFE CON, KY	1. KX							
,		POPULATION		FAMILIES		INCOME		ON	NON-FEDERAL M.D.'S	r.s	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below low Income level	Per capita	Total	Hosp dsoH	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K Per 100K	Per 100K		
Total		2.5	13.5	1,392	2,694	29.0	1,083	17.64		17.64	0	0
Metro												
Non-Metro	2,669											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDENT	ENTS									
	Total	Motor	Non-motor vehicle	Camer	Major Cardiovas	Homicide	infections and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Matemal
											Per 1K	Per 1K
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap	Per 100K pop	Per 100K pap Per 100K pap	Per 100K pop	Live Births	Live Births
Total												
Metro												
m-Metro	10.41	123.46	52-12	96·9h2	458.63	,	•	35 - 26	17.64	17.64	33•33	

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	15		
	GENERAL	GENERAL REVENUE		0	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.		Percent Mil.Dol.	Dollars	Mil Dol	Percent	Percent Mil. Dol.	Dollars
1.2	6.5	0.078	13.76	1.1	1.9	0.020	3.69



LOUISIANA



U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

1-60



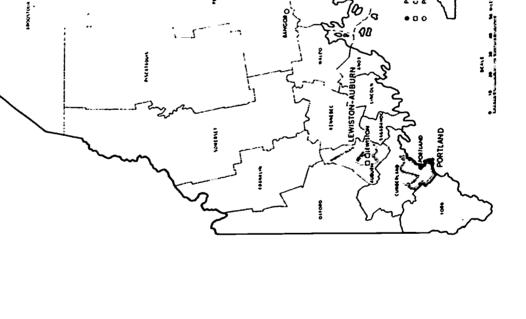
	SO	COUNTY and/or STATE	ATE.	LOUISIANA								
,		POPULATION		FAMILIES		INCOME		O _Z	NON.FEDERAL M.S.	5.3	HOS	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total	3.643.078	81	8.5	872,772	7,527	21.6	2,330	118.66	25.06	79.27	131	15,105
Metro	р, 997, 969											
Hon-Matro	1 645 109											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor	Non-motor velvicle	Carces	Major Carifovas	Hamicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											אניסס	76.20
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 1CDK pop	Per 100K pop	Per 100K pop		Per 100K pop Per 100K pop	Live Births	Live Births
Total	9.18	32.23	35.82	148.69	469.82	13.40	7.71	28.11	9.22	3.38	24.54	32.27
Metro	8.94	24.47	31.43	150.80	453.51	14.46	98*9	26.13	9.81	4.30		
Non-Metro	9.47	41.64	41.15	146.13	489,63	12.10	8,75	30.51	8.51	2,25		

		3	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	23		
	GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	s
		Taxes				Health	
Total			Per calda	Tœal			eilge:
Mil. Dol.	Percent	Mil. Dol. Percert Mil. Dol. Dollars	Dollars	Mit Dol	Percent	Percent Mil. Dol.	Dollars
779.4	34.4	268.11	73.60	AGB B	4.2	36.5	30.02



MAINE



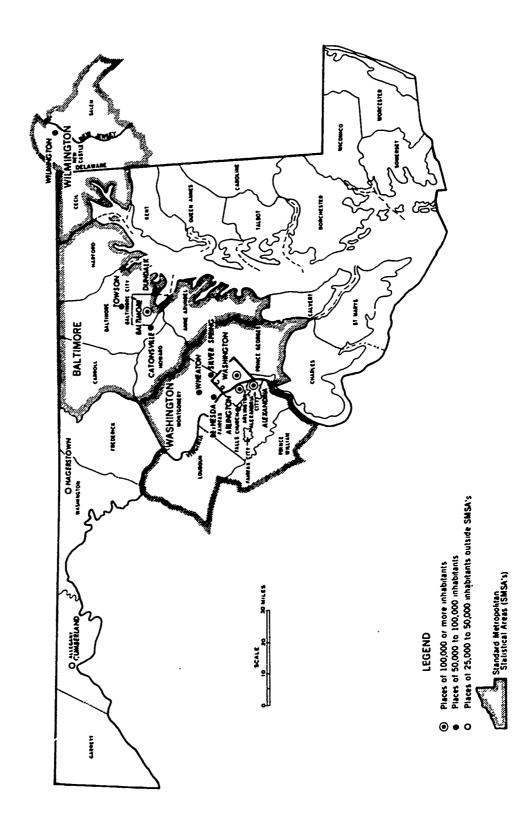
U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

	noo	COUNTY and/or STATE	1ATE	MAINE								
		POPULATION		FAMILES		INCOME		OZ Z	NON-FEDERAL M.D 'S	\$,0	HOSPITALS	ITALS
	Iotal	Per square mile	65 years and over	Total	Median famlly income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total	993,722	32	11.5	248,154	8,205	10.4	2,548	110.40	11.37	79.20	47	4.215
Metro	283,807											
Non-Metro	709,915											

						141904	ACOUNTY DATES					
						LINGE	THE MALES					
	ALL CAUSES	ACCIDE	ENTS									
	Total	Motor	Non-motor vehic Ic	Cancer	Major Cardiovas	Hamicide	Infections and Parasitic Oiseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Inlant	Matemal
											71, 20	76.29
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pap	_	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total	11.12	23,95	32.71	197,64	612,14	1,41	4.53	36,93	12,78	2,11	21.01	16.90
Metro	7,46	16,56	23.61	133,89	413,66	1	2.88	23,26	8.46	2.47		
Non-Metro	12.59	26.90	36.34	223.13	691,49	1.97	5.21	42,40	14.51	1.97		

			1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	Į.		
		GENERAL	GENERAL PEVENUE		0	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	\$
_			Taxes				Health	
<u>_</u>	Total			Per capita	Total			rijde:
۲	Mil. Dol.	Percent	Percent Mil. Dol. Dollus	Dollars	Mii Doi	Percent	Perceid Mil Dol	Dollars
Total	180.9	66.7	120.7 121 46	35 161	0 601	3 ,	٥٠	60 6

MARYLAND



U.S. DEFARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS



	OO	COUNTY and/or STATE	IATE	MARYLAND								
		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D.'S	5.3	HOS	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total	3.923.260	397	7.7	974,143	11,057	7.7	3.512	181.10	55.18	90.74	47	11.694
Metro	3,308,198											
Non-Metro	615,062											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor	Non-motor vchicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Maternal
											N. ava	De 1K
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total	8.37	20,75	27.17	155.05	418.15	18'6	6.19	23,53	10,88	4.15	19.42	21.78
Metro	7.99	18,68	24.64	152.50	392,30	10,73	6.23	21,55	10.70	4,38		
Non-Metro	10.42	31.87	40,65	168,46	557,18	4.88	6,02	34.14	11.87	2.93		

			ני	SCAL GOVERN	LOCAL GOVERNMENT FINANCES	53		
		GENERAL	GENERAL REVENUE		10	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil. Dol.	Percent	Mil. Dol	. Dollars	MII Dol	Percent	Mil. Dol.	Dollars
Total	1,111.5	47.8	531.3	135,42	1,160.6	3.9	45.3	11.55



Places of 100,000 or more inhabitants Places of 50,000 to 100,000 inhabitants Places of 25,000 to 50,000 inhabitants outside SMSA's

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LEGEND

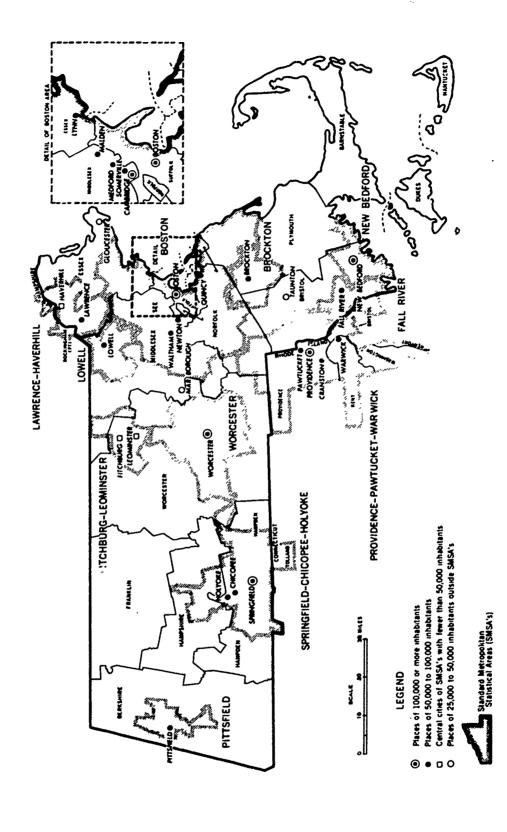
	Õ	COUNTY and/or STATE	TATE	FREDERICK CON, MD	CON, MD							
		POPULATION		FAMILIES		NCOME		ž	NON-FEDERAL M.D.'S	56	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Total	Medlan family income	Families Below Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Oollars	Percent	Dollars	Per 100K	100K Per 100K Per 100K	Per 100K		
Total		128	8.8	21,158	9.547	7.0	2.886	1_	3.53	68.29		197
Metro												
Non-Metro	84.927											

NIS Infection
Per 1K Live Births
╀
Major Homicide Parallic and Suicide Tuberculosis Infant Cardiovas Oiseases
MORTALITY RATES

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	53		
	GENERAL	GENERAL REVENUE		19	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Oollars	Mil Ooi	Percent	Mil.Dol.	Ooilars
Total 19.3	45.7	8.82	103.85	20.4	0.4	0.0816	96.0



MASSACHUSETTS



U.S. DEPARTMENT OF COMMERCE Social and Economic Statistic Administration BUREAU OF THE CENSUS

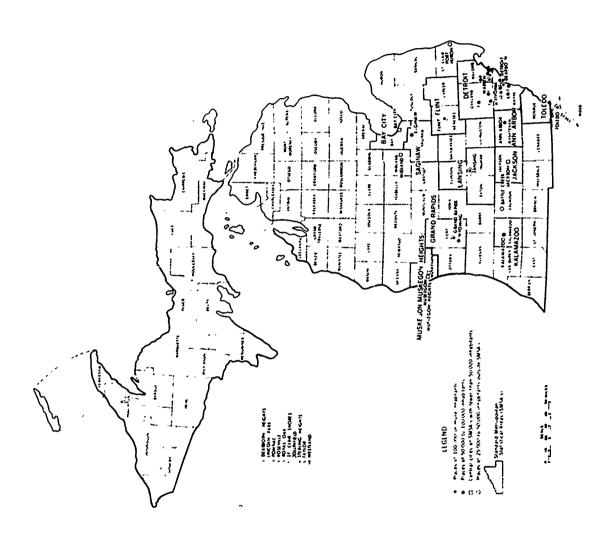
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	COU	COUNTY and/or STATE	IATE	MASSACHUSETTS	ETTS				;			
		POPULATION		FAMILIA		INCOME		Ž	NON-FEDERAL M.D 'S	\$.0	HOS	HOSPITALS
	Total	Per square mile	65 years and over	Total	Medlan family income	Families Below Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Oollars	Percent	Oollars	Per 100K	Per 100K	Per 100K		
Total	5.688.238	727	11.2	1.390.982	10.833	6.2	3.408	206.16		107.71	138	25.246
Metro	4,787,291											
Non-Motro	900 947	•										

						MORTAL	MORTALITY RATES					
	ALL CAUSES	I ACCID	ENIS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infectious and Parasitic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											AL avo	71, 20
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total	10.07	17.21	29.06	185.05	540,61	3,25	S1.8	45,78	8.40	2.44	16.81	4.23
Metro	11.52	19.84	33,38	211.41	617,84	3,80	5.91	52,74	9.46	2.86		
Non-Metro	2.35	3.22	6.10	44.95	130.20	0.33	11.1	8.77	2.77	0.22		

			-	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		Ö	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	_
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil. Dol.	Percent	Mil. Dol.	Oollars	Mit Pol	Percent	Mil. Dol.	Oollars
rotal	1.795.2	5*85	1050.2	184.63	1,780.2	4.6	81.9	14.40





U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

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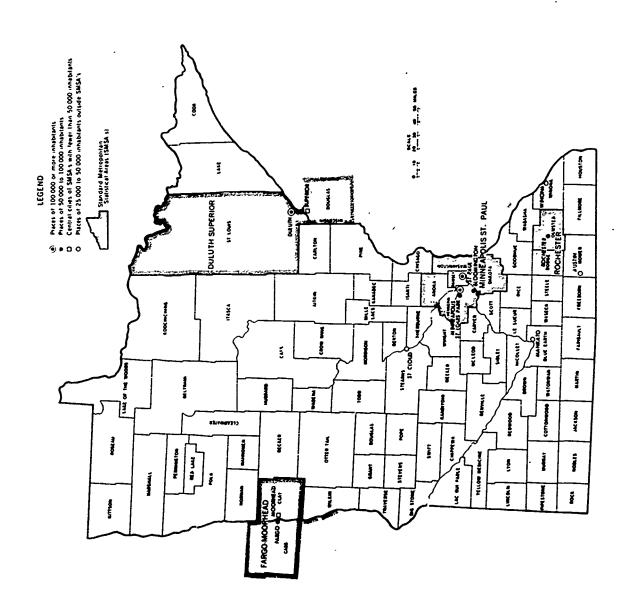
	noo	COUNTY and/or STATE	tate	MICHIGAN								
		POPULATION		FAMILIES		NCOME		N	NON.FEDERAL M.D.'S	5.3	HOS	HOSPITALS
,	Tota!	Per square mile	6 "ears and over	Total	Median family income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total	8,881,683	156	8.5	2,190,269	11.029	7.3	3.357	123.65	32 98	74 15	197.0	32,873
Metro	6.811,753											
Non-Metro	2,069,930											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDER	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major	Hamicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Maternal
											71.00	71, 70
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pap Per 100K pop Per 100K pop Per 100K pap	Per 100K pop		Par 100K pap Per 100K pap	Live Births	Live Births
Total	8.59	25,72	24.35	151.54	442,73	69*6	4.42	24.15	10.92	2.06	20.47	13.38
Meto	8.13	21.77	22.56	149.11	407.21	11.89	4.29	22.83	10.82	2.29		
Non-Metro	10.12	38.70	30.24	159.52	559,63	2.46	4.88	28.50	11.45	1.30		

			1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		ق	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	,
			Taxes				Health	
	Total			Per capita	Ìœal			Per capita
	Mil. Dol.	Percent	Mil. Dol.	Dollars	Mil Dot	Percent	Mil. Dol.	Dollars
Total	2.648.9	44.7	1.184.1	133,32	1,184,1 [133,32 [2,770,81	6.3	174.6	19,66







U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS



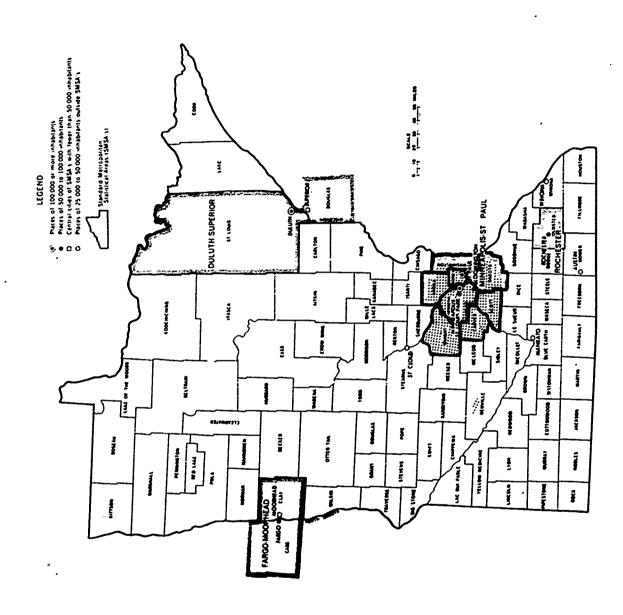
	COD	COUNTY and/or STATE	TATE	MINNESOTA	مے								
		POPULATION		FAMILIES		INCOME		ž	NON.FEDERAL M.D.'S	5.3	HOSPITALS	ITALS	
	Total	Per square mile	65 years and over	Tetal	Median family Income	Families Below Iow Income	Per capita	Tœal	Hosp based	Non-hosp based	Total	Beds	·
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K			
Total	3.804.696	48	10.8	921, 332	9,928	8.3	3.038	151.29	38.45	91.20	183	21,150	
Metro	2,164,992												
Non-Metro	1.639.704												

						147404	110 84766					
						ACRIA	MURINGIE RAICS					
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Carcer	Major Cardiovas	Honicide	Infectious and Parasitic Diseases	Influenza and Pneumonla	Suicide	Tuberculosis	Infant	Matemal
											76.00	۷۲ ۳۰
	Per 1K pop	Per 100K pop	Per 100K nop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total	8.91	27.20	28.60	159.38	483.40	2.34	4.52	29.94	10.04	1,21	17.44	13.15
Mero	8.02	21,25	25,96	149,42	421.62	2.82	4.94	25.54	10.21	1,66		
Non-Metro	10.07	35.07	32.08	172.53	564,98	1.71	3,95	35.74	9,82	0,61		

			1	SCAL GOVERN	LCCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		0	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	_
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil. Dol.	Percent	Mil. Dol.	. Dollars	Mil Dot	Percent	Mil. Dol.	Dollars
Total	6 666	48.6	6 965	156.83	0 022 (4.0	53.2	13 98







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U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS



	CO	COUNTY and/or STATE	TATE	ANOKA CON, MIN	ON, MIN							•
	,	POPULATION		FAMILIES		INCOME		ž	NOW. FEDERAL M.D.'S	50	HOSP	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family incone	Families Below Iow Income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K Per 100K	Per 100K		
Total		364	3.2	166,381	11,709	3.4	3,049	27.20	5.83	19.43	2	290
Metro	154,401											
Non-Metro												

_												
						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Malemai
											71,70	71, 70
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pap	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pap Per 10CK pap	Live Births	Live Births
Total												
Metro	4.15	23.32	23,32	69.95	181,99	0.65	h∂•E	12.6	9.71	0.65	18.97	
Yon-Metro												

		N	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES.		
	GENERAL	GENERAL REVENUE		0	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	•
		Taxes				Health	
Total			Per capita	Total			Per .
Mil.Dol.	Percent	Percent Nil.Dol.	Dollars	Mil Dot	Percent	Mil.Dol.	Dollars
39.9	39,3	15.68	101.55	52.7	0.2	0.1054	0.68



	Ō	COUNTY and/or STATE	TATE	CARVER CON. MN	NM NO.							
		POPULATION		FAMILIES		INCOME		ON .	NON-FEDERAL M.S.	ş	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Tœal	Median family income	Families Below Iow Income Ievel	Per capita	Total	Hosp	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		- 29	10.1	6,985	10,436	7.0	3,009	74.12	3.53	67.06	~	80
Metro												
Non-Make	128.333											

ACCIDE	- 40				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
	212									
Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
									71.00	או שם
.00K pop P	er 100K pop	Per 100K pap	Per 100K pop	Per 100K pop	Per 100K nop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
									-	
00	14.12	144.72	416.50	8	3.53	21.18	7.06	1	21·13	
호선 이 내려	8	No Normania Icle vehicle JK pap Per 100K pap is 1 14.12	Non-motor vehicle cop Per 100K pop Pe	Non-motor Cancer Cardlovas vehicle Cardlovas Oper 100K pop Per 100K pop Per 100K pop 144.72 416.50	Non-motor Cancer Cardlovas vehicle Cardlovas Cardlovas Oper 100K pop Per 100K pop 144.72 416.50	Non-motor Cancer Cardlovas vehicle Cardlovas Oper 100K pop Per 100K pop Per 100K pop 144.72 416.50	Non-motor Cancer Cardlovas vehicle Cardlovas Cardlovas Oper 100K pop Per 100K pop 144.72 416.50	Non-motion Cancer Cardlovas Homicide Parasitic and Suicide Suicide Per 100K pop Per	Non-motion Cancer	Non-motion Cancer Cardiovas Homicide Parasitic and Suicide Tuberculosis

		3	DCAL GOVERN	LOCAL GOVERNMENT FINANCES	\$1		
	GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	s
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	Mil Dol	Percent	Mil.Dol.	Dollars
6.1	55.2	3.37	118.95	7.7	0.1	0.0077	0.27

	õ	COUNTY and/or STATE	TATE	DAKOTA CON, MIN	N, MIN							
		POPULATION		FAMILIES		INCOME		Ž	NON.FEDERAL M.D.'S	.b.`s	HOS	HOSPITALS
	Tœal	Per square mile	65 years and Over	Total	Median family incrne	Families Below Iow Income fevel	Per Capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K Per 100K.		
Total		243	5.2	33,211	12,117	3.6	3,406	42.92	6.44	27.90	~	253
Metro	129,808											
Non-Metro												

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	JENTS				Ŀ					
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											76.00	٥٠٠ ٢٠
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop		Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total			4									
Metro	4.76	15.02	12.67	81.54	240,33	•	5. 72	15.02	4.29	54.0	13.94	
Non-Metro												

		-	OCAL GOVER	LOCAL GOVERNMENT FINANCES	ces		
	OENERA	GENERAL REVENUE		•	SENERAL DIREC	GENERAL DIRECT EXPENDITURES	51
		Taxes				Health	
Total	-		Per	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	MII Dot	Percent	Mil.Dol.	Dollars
32,4	56.4	18.27	130.68	36.5	0.2	0.073	0.52

I-77/I-78



	COL	COUNTY and/or STATE	ATE	HENNEPI	HENNEPIN CON, MN							
,		POPULATION		FAMILIES		INCOME		ž	NON-PEDERAL M.D.'S	50	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income Ievel	eapples Let	Total	Hosp based	Nor-hosp based	Toul	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K Per 100K	Per 100K		
Total		1.693	9.7	233,910	11,804	4.7	3,841	226.54	58.22	126.03	16	6.007
Metro	960,080											
Non-Metro												
		_										

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIC	ENTS									
	Total	Motor	Non-motor vehicle	Samber Samber	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonla	Suicide	Tuberculosis	Infant	Matemai
											Per 1K	AL WO
	Per 1K pap	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total								•				
Metro	8.47	20, 52	28.85	157.90	157.90 450.90 3.44	3.44	2,00	24.37	11.77	1.04	18.79	
Non-Metro												

		א	LOCAL GOVERNMENT FINANCES	MENT FINANC	13		
	OENEBAL	OENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	_
		Taxes				Health	
Ton			Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol	Dollars	Mil Dot	Percent	Percent Mil.Dol.	Dollars
321.3	51.8	166.43	173.35	336.6	3.1	10.43	10.86

	อง	COUNTY and/or STATE	ATE	RAMSEY CON, MN	N, MIN							
•		POPULATION		FAMILIES		INCOME		Z	NON-FEDERAL M.D.'S	p.:s	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family Income	Families Becow Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		3.073	10.1	114,495	11,305	5.1	3,479	166,26	38,63	107.69	12	3,213
Metro	476,350											
Non-Metro										•		

		Malemal	De 1k	Live Births			
		Infant	Dee 1K	Live Births		17.34	
		Tuberculosis		Per 100K pop		2.73	
		Suicide		Per 100K pop		6.30	
		Influenza and Pneumonia		Per 100K pop		26,66	
MORTALITY RATES		Infections and Parasitic Diseases		'er 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop		6.51	
MORTAL		Hamicide		Per 100K pop		4.41	
		Major Cardiovas		Per 100K pop		461.47	
		Cancer		Per 100K pop		160.40	
	DENTS	Non-motor vehicle		ı۳ı		21,42	
	ACCIDE	Motor		Per 100K pop		19,95	
	ALL CAUSES	Total		Per 1K pop		8,62	
					Total	Metro	Non-Metro

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	18		
	GENERAL	GENERAL REVENUE		0	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	s
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.) . Percent	Mil.Dol.	Oollars	Mil Dol	Percent	Mil.Dol.	Dollars
166.6	50.5	84.13	176,61	194.5	6.9	13,42	28.17



	CO	COUNTY and/or STATE	TATE	NN NOD LLOS	NO. NO.							
		POPULATION		FAMILIES		INCOME		Öz	NON-FEDERAL M.D.'S	5.3	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Familles Below Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	NOOK 190	אטטני ישם אטטני ישם אטטני ישם	Der 100k		
Total		92	7.9	7,413	10.569	7.7	2.876	52 43		20 30		
Metro												*
Non-Metro	32,423											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Caricer	Major Cardiovas	Hamicide	Infectious and Parastite Diseases	Influenza and Preumonta	Suicide	Tuberculosis	Infant	Matemal
											71,00	76 77
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	er 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap	Per 100K pop	Live Births	Live Births
Total												
HR3			,									
Non-Metro	6,32	30.64	15.42	95.61	339.27	1	3.08	15.42	9.25		14.07	
									-	A		

		נו	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	£\$		
	GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	_
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	MII Dol	Percent	Mil.Dol.	Dollars
7.9	9*05	4.00	123.37	9.4	0.2	0.0188	0.58



	õ	COUNTY and/or STATE	TATE	WASHIN	WASHINGTON CON, MN	W.						
		POPULATION		FAMILIES		INCOME		ON	NON-FEDERAL M.D.'S	S.	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Total	Median family Income	Families Below low Income level	Per capita	Total	paseq	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Doilars	Per 100K	Per 100K Per 100K	Per 100K		
Total		215	5.9	19,174	11,596	4.0	3,110	36.17	4.82	26,52	3	162
Metro	82,948											
Mon-Alehn												

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCID	CIDENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											De 1K	Per 1K
	Per 1K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Birth
Total												
Metro	5.77	16.68	26,52	96,45	311.04		F.03	21.70	9·44	1	13,13	
Non-Metro												

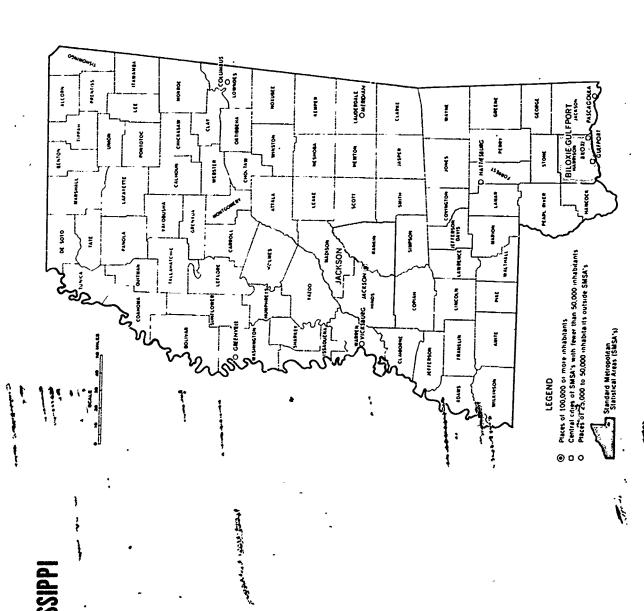
		2	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		0	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	4
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.) Percent	Mil.Dol.	Dollars	Mil Dol	Percent	Percent Mil.Dol.	Dollars
9		.00	110 60	7 55	1 6	35 0	76 7

	Ö	COUNTY and/or STATE	TATE	WRIGHT CON, MN	N, MN							
		POPULATION		FAMILIES		INCOME		ÖZ	NON-FEDERAL M.D.'S	s.:e	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below low Income	Per capita	Total	Hosp baced	Non-hosp based	Total	Beds
1			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		. 85	11.6	9,253	8,935	10.9	2,429	43.66		38.53	2	108
Metro												
Non-Metro 38,933	38,933											

•					,							
				•		MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and : Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Matemal
											Day 1K	71, 40
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K ~ p	Per 100K pap Per 100K pap Per 100K pap Per 100K pap	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro			•									
Non-Metro	8,89	69.35	30.62	146.41	475.18		2 . 5 ?	30 • 62	5.14		14.22	

		1	OCAL GOVER	LOCAL GOVERNMENT FINANCES	ES.		
	GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	Ş;
		Taxes				Health	
T 04a:			Per capita	Total			Per
Mil.Dol.	Percent	Percent Mil.Dol.	Dollars	MII Dol	Percent	Percent Mil.Dol.	Dollars
9.6	44.6	4.28	109.93	12.7	1.9	0.77	19.78





U.S. DEPARTMENT OF COMMERCE Social and Economic Statistic Administration BUREAU CS THE CENSUS

	Š	COUNTY and/or STATE	TATE	MISSISSIPPI	PPI							
		PUPULATION		FAMILIES		INCOME		ž	NON.FEDERAL M.D.'S	0.5	HOSP	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below low income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dolls 15	Per 100K	Per 100K	Per 100K		
Total	2,216,994	47	10.1	534,444	6,068	29.0	1.925	83.40	10.60	87.79	96	003 0
Metro Non-Metro	393,488					-						7
	•		* of a 1	Language Control of the Control of t		MORTAL	MORTALITY RATES					
	ALL CAUSES	********	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Kamlcide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
	Per 1K pop	Per 100K pop	Per 1	00K 300 Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Per 1K Live Births	Per 1K Live Births
Total	10.51	41,50	40.14	148.13	512,00	13,94	9,75	32.79	e Be	1 94	28 50	00
Metro	7.99	33,29	38.60	117,16	332.41	16.01	5.59	23.38	8.13	1:27		2
Non-Metro	11.05	43.27	40.91	154.81	550.75	13.49	10.64	34.82	6.58	2.08		
											The second name of the last	•

			-	COCAL GOVERNMENT FINANCES	MENI PINANC	43		
		SENFLE	SENFLAMENENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total			Per e apita	Total			Per capita
	Mil. Dol.	Percent	Mil. Dol.	Dollars	Mil Dot	Percent	Mil. Dol.	Dollars
Total	448.5	34,2	153.4	69.19	470.3	8.5	40.0	18.04

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Section of 12000 to 2000 in particular to 1000 to 1000 in particular to 1000 to 1000 in particular to 1000 in

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	ខ	COUNTY and/or STATE	ATE	ATTALA CON, MS	, MS							
		POPULATION		FAMILIES		INCOME		ž	NON. FEDERAL M.D 'S	\$. 0	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total.	Atedian family income	Families Below low Income level	Per capita	Tœal	Hosp based	Non-hosp based	Total	Beds
			ent.		Ooflars	Percent	Dollars	Per 100K	Per 100k Per 100k	Per Jook		
Total		27	14.0	4,989	4.868	37.3	1.620	45 00		V E 00	•	3
Metro							22.7			*21.27		28
ton-filetro	19,570											

						IAT BOM	MODIALITY BATES					
	ALL CAUSES	ACCIDENT	DENTS						ļ			
	Total	Motor	Non-motor vehicle	Carro	Major Cardiovas	Homicide	Infectious and Parasitic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
	7	7000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								Per 1X	P. J.K
	יבי דע ממ	Per 1004 pep	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	er 100K bop Per 100K bop Per 100K bop Per 100K bop Per 100K bop Per 100K bop Per 100K bop Per 100K bop	Per 100K pop	Per 100K pop	Per 100K noo	Live Births	Live Birth
Total												
Metro												
Non-Metro	13.69	51.10	45.99	173.74	786.92 15.33	15.33	15.33	25.54	50.01		30. NG	

			נ	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	15		
		GENERAL	GESTERAL REVENUE		٥	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	\$
			Taxes				Health	
	Total			eilde: 19 ⁹	Total		•	Per capita
Mil	Dol	Percent	Mil.Dol.	Dollars	Mil Dol	Percent	Xi.1	Dollars
Total 4.1		34.8	1.43	73.07	4.8	20.9	1.00	51.10

	Ö	COUNTY and/or STATE	TATE	BOLIVAR	BOLIVAR CON, MS							
		POPULATION		FAMILIES		INCOME		Z	NON.FEDERAL MD 'S	5.5	HOSPITALS	ITALS
	Tœal	Per Surare mile	pint pint	Total	Median family income	Families Below Iow Income Ievel	Per capita	Total	Hosp based	Non hosp based	Total	spag
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		54	10.1	10,280	4,472	44.7	1,509	58.69	4.05	52.62	2	155
Metro												
Non-Rictro	49,409			•				•				

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Afotor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Hanicide	Infectious and Parasitic Diseases	influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											DAY 1K	Day 1K
	Per 1K pon Per 100 M	Per 100K non	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K	Per 100K non	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	10.71	24 - 29	50.60	174.06	532.29	14.17	95 - 56	92.55	20·2	4.05	30.75	
					The second secon							

)1	DCAL GOVERN	LOCAL GOVERNMÊNT FINANCES	fs		
	GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	S
		Taxes				Health	
Tœal			Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	W'I Dot	Percent	Percent Mil.Dol.	Dollars
9.2	34.4	3.16	63.96	6,8	9.6	0.85	17.20

	าดว	COUNTY and/or STATE	ATE	CARROLL, CON, MS	CON, MS							
		POPULATION		FAMILIES		INCOME		Õ	NON-FEDERAL M.D.'S	ş	HOSPITALS	TALS
	Tasi	per square mile	65 years and	Top!	Median family income	Families Delow Iow Incone Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K Per 100K	Per 100K		
Total		15	11.9	2,235	4,180	42.9	1.479	21.28	,	21.28	,	,
Metro												
Non-Metro	9,397											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	JENTS	***								
	Total	Motor vehicle	Non-motor vehicls	olo Carre	Major Cardiovas	Mamicide	Infectious and Parasitic Oiseases	Influenza and Pneunonia	Suicide	Tuberculosis	Infant	Matemal
		Ţ.		1							31, 70	At ma
	Per 1K pop	Per 100K pr	Charles 200 400	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total	•											
Metro												
ion-Metro	9.68	35.15	21.28	1.27	532.08	10.64	Ac. (c	10.1	10.64	•	13.16	

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	Si		
	GENERAL	GENERAL REVENUE CULCHE	or distant	O	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
			Per capita	Tœat			Per capita
Mil.Dol	Percent	Mil.Dol.	Dellars	MII Dol	Percent	Mil.Dol.	Dollars
1.8	29.4	10 Capa 44	6.4.55	1.7	1.1	0.0107	1.99



	CO	COUNTY and/or STATE	IATE	CLAIBORNE CON, NS	CON, MS								
		POPULATION		FAMILIES		INCOME		ž	NON.FEDERAL M.D 'S	s, c	HOSPITALS	TALS	
	Total	Per square mile	65 years and over	Total	Medlan fanlly incone	Families Below low Incene level	Per capita	Total	Hosp	Non-hosp based	Total	Beds	
			Percut		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K			
lotal		23	11.3	2,104	4,583	42.5	1,353		:	29.74	_	25	
Metro													
Von-Metro	10,086												

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDER	JENTS									
	Total	Atotor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parastic Oiseases	Influenza and Pneumonia	Suleide	Tuberculosis	Infant	Matemal
			-1								Pre 1K	P. J.K
	Per 1K pop	Per 100K pop	ď	Per 100K pop	Per 100K pop	Per 100K pop	er 100k non Per 100k pop Per 100k pop Per 100k pop Per 100k pop Per 100k pop Per 100k pop	Per 10CK pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total					7							
Mero					-							
Non-Metro	10,31	19.63	19.63	104.06	654,37		•	19.63	9.91	,	39.22	

		,	, n	DCAL GOVERN	LOCAL GOVERNMENT FINANCES	\$1		
		OENERAL	GENERAL REVENUE		0	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total			Pe, capita	Total			Per casita
	Mil.Dol.	Percent	Mil.Dol.	Dollars	Mil Dol	Percent	Mil.Dol.	Dolves
Total	1.9	24.9	0.4731	46.91	1.7	11.0	0.187	18.54

	100	COUNTY and/or STATE	iA16	COPIAH	COPIAH CON, MS							
		POPULATION		FAMILIES		INCOME		Ž	NON-FEDERAL M.D.S	s. o	HOS	HOSPITALS
	Total	Per square mile	pue pue	Total	Median family Income	Families Below Iow Incone Ievel	Per capila	Total	Hosp	Non-losp based	Total	Beds
1			Percent		Oollars	Percent	Oollars	Per 100K	Per 100K	Per 100K		
Total		32	12.9	5,786	5,110	35.9	1,596	52,50	4.04	48.46	-	50
Metro].			,
Non-Metro	24,764								•			

										-		
						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCID	JENTS									
•	Total	Motor	Non-motor vehicie	Cancer	Major Cardiovas	Hamicide	Infectious and Parasitic Oiseases	Influenza and Poermonta	Suicide	Tuberculosis	infant	Matemal
												Day 18
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pap	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pon Per 100K pon Per 100K pop Per 100K pcp	Per 100K pon	Per 100K pop	Per 100K pca	Live Births	Live Births
Total							-					
Mero												
Non-Metro	12.07	28.27	32•30	173.64	632.02	ħ0·ħ	20.19	40·3 6	8.08	1	32.04	

		א	LOCAL GOVERNMENT FINANCES	MENT FINANC	£\$		
	GENERAL	GENERAL REVENUE		0	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	_
		Taxes				Health	
Total	,		Per capila	T 04.8			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	MII Doi	Percent	Wil.Dol.	Dollars
4.8	31.3	1.50	60.57	5.5	8.1	0.4455	17.99

	Ö	COUNTY and/or STATE	TATE	COVINGTO	COVINGTON CON, MS	-						
		POPULATION		FAMILIES		INCOME		S.	NON-FEDERAL M.D.'S	5	HOSPITALS	TAIS
	Total	Per Square mile	65 years and over	Total	Median Ismisy Income	Families Below low Income level	Per capits	Total	Hosp	Non-hosp based	1 to I	Beds
1			Percent		Dollars	Percent	Dollars	Per 100K	Por 100k	Por 100k		
Total		34	11.3	3,447	5,589	31.8	1.629	57.13		42.05	ľ	88
Metro									Ţ	7		
Non-Motor	4 6 6 6											

				***************************************	***************************************							
						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDI	DENTS				_					
4	T otal	Motor	Non-motor vehick	Cancer	Major Cardiovas	Hamieide	Infectious and Parasitic Diseases	influenza and Pneunonia	Suicide	Tuberculosis	Infant	Matemal
											71.70	71, 20
	Per 1K pon	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K nop Per 100K pop Per 100K nop Per 100K nop	Per 100K psn	Per 100K pop	Per 100K non	Live Births	Live Births
Total												
Metro						-						
Non-Metro	9.21	45. 8 S	28.57	107.13	485,64		14.28	PP - PV	7.14	ļ	24.65	
	,											

			1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	2
			Taxes				Health	
	Total			Per capita	Total	•	-	Per capita
	Mil.Dol.	Percent	Mil.Dol	Dollars	Mil Dol	Percent	Percent Mil. Dol.	Dollars
rotal	2.2	27.2	0.5984 42.74	42.74	2.1	15.1	1711	22.65

	้อว	COUNTY and/or STATE	ATE	FORREST CON, MS	CON, MS							
		POPULATION		FAMILIES		INCOME		2	NON.FEDERAL M.D.'S	5.'5	HOSPITALS	ITALS
	Total	Per square mile	pue sueòk 59	Total	Median fanily incone	Families Delow Iow Income Ievel	Per capita	Total	Hosp based	Non-losp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K Per 100K	Per 100K	Per 100K		
Total		124	6.4	14,151	6,756	21.9	2,205	126.19		119.28	2	155
Metro												
Non-Metro	57,849											

						MORTAL	MORTALITY RATES					
	AII CAUSES	ACCIDEN	JENTS									
	Total	Motor vehicle	Non-motor vehicle	Carder	Major Cardiovas	Hamleide	Infections and Parasitic Uiseases	Inflüenza and Pneumonia	Sulcide	Tubertulosis	Infant	Matemal
											Day 1 K	7, 70
	Fer 1K pop	Per 100K nen	Per 100K nop	4	Per 100K pop	Per 100K pop	er 100k pap Per 100k pop Per 100k pop Per 100k pap		Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Birdhs
Tetal												
Mero												
Non-Metro	9.71	31.12	E 6 • 5 2	134.83	449.45	17.29 8.64	A d · 6	43.22	3.4b		26.62	

		1	LOCAL GOVERNMENT FINANCES	MENT FINANC			
	OENERAL	DENERAL REVENUE		9	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Tœal			Per capita	18.2 18.2			Per capita
Mil.Dol.	Percent	Percent Mil.Dol.	Uollars	MII Dot	Percent	Mil.Dol.	Dollars
11.7	37.6	4.40	90*92	12.9	15.3	1.97	34.05



	ίου	COUNTY and/or STATE	STATE	GEORGE CON. MS	SON. MS							
		POPULATION		FAMILIES		INCOME		Š	NON-FEDERAL M.D.'S	5.	HOSPITALS	TALS
	T okal	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
1			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		26	8.8	3,149	6,617	.21.6	1.934	48,16		49.16	 -	Ş
Metro					1							
Non-Metro	12,459		•	A TOTAL TO	·							

	*					MORTAL	MORTALITY RATES					
	ALL CAUSES	Ì	CCIDENTS		٠		,					
	Total	Motor	Non-motor vehicle	Cancer	Major	Hamicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Matemal
	Per 1K pop	Per 1K pop Per 100K pop	Per JORK 100	rer 100K pop	Der YOOK DOD	Per 100K pop	Per 100K mm Per 100K mm Per 100K mm Per 100K mm	Per 100K pop	Per 100K non	Per 100K non	Per 1K	Per JK
Totai		٠										
Metro												
ton-Metro	19.07	32.11	₹0.9	176,58	ce1.32	€0.6	60.6	32.33	1	8.03	25.A1	
				,								

		1	OCAL GOVERH	LOCAL GOVERNMENT FINANCES	83		
	GENERAL	GENERAL REVENUE		Ö	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	2
		Taxes				Health	
Total			in Per	Total	•		Per capita
Mil.Dol.) Percent	Mil.Dol.	Carte State	Mil Dol	Percent	Mil.Dol.	Dollars
2.5	18.2	0.455	36.52	2.4	22.3	0.535	42.96

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	100	COUNTY and/or STATE	TATE	SN HARRINGER NS	MS MS							
		POPULATION	l d m	· · Sammes.		INCOME		OZ.	NON-FEDERAL M.D.S	s. c	HOSPITALS	TALS
	Total	Per Square mile	65 years and •	10tal	Median family Income	Families Below Iow Income level	Per capita	Total	Hosp hased	Non-hosp hased	Total	Beds
			Percent	1	Dollars	Percent	Dollars	Per 100K	Per 100K Per 100K	Per 100K		
Total		12	3, 11	2,163	4,565	38.8	1,389	24.08	1	24.08		•
Metro							-					
Non-Metro 8,545	8,545											

11:

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCID	ENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major	Hantelde	Infectious and Parasitic Otseases	Influenza and Pneumonia	Suicido	Tuberculosis	Infant	Matemai
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pag Per 100K pag Per 100K pag Per 100K pag Per 100K pag Per 100K pag Per 100K pag	Per 100K pop	Per 100K nop	Per 100K pm	Per 1K Live Birdlis	Per 1K Live Births
Total												
Metro									,			
Non-Metro	11.23	105.38	58.51	20.22	608.54	11.72	1	35.11	3	1	16.02	

		צ	DCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL REVENUE	REVENUE		Ø	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Doll Dollars	Dollars	Mil Dot	Percent	Mil.Dol.	Dollass
Total 1.5	20.9	0.3135 36.69	36,69	1.3	2.2	0.0286	3.35

	CO	COUNTY and/or STATE	TATE	GAENADA CON MS	SW NC							
		POPULATION		FAMILIES		INCOME		Ŏ Ž	NON.FEDERAL M.D.'S	5.5	HOSPITALS	TALS
		å				Families Below						
	Total	square	op years	Total	family	low	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
		_	5.6 6	100 mm		level						
	•		Percent		Dollars	Percent	Dollars	Per 100K	Per 100K Per :00K Per 100K	Per 100K		
Total		46	11.1	4,940	6,506	27.9	1,930	75.55	5.04	65.48	7	96
Metro												
Non-Metro	19,854											

		Matemal	71.40	Live Births			
		Infant	אניים	Live Births			21.95
		Tuberculosis		Per 100K pop			1
		Suicide		Per 100K pop			10.07
		Influenza and Pneumonia		Per 100K pop			20.15 10.05
MORTALITY RATES		Infectious and Parasitic Olseases		Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop			10.01
MORTAL		Homicide		Per 100K pop		•	10.01
		· Major Cardiovas		Per 100K pop			10.80-7 639.67
		Cancer		Per 100K pop			110.80
	DENTS	Non-motor vehicle		Per 100K pop			35.26
	ACCID	1,4010e vehicle		Per 100K pop			35·2b
	AII CAUSES	Total		Per 1K pop Per 100			11.33
					Total	Metro	Non-Metro

			נ	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	5
			Taxes				Health	
_ -	Total			Per capita	Tœal			Per capita
	Mil.Dol.	Percent	Mil.Dol.	Dollars	Mil Dol	Percent	Mil, Dol,	Dollars
Total	4.1	31.7	1,300	65,46	3.8	31.2	1.186	59.72

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-	õ	COUNTY and/or STATE	TATE	HARRISON	HARRISON CON, MS							
		POPULATION		FAMILIES		INCOME		O _N	NON-FEDERAL M.D.'S	s.	HOSPITALS	ITALS
Ž.	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income Ievel	Per capita	Tael	Hosp based	Non-hosp based	Total	Beds
			Percent .	1	* Oollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		230	8.9	31,600	7,227	17.4	2,307	97.34	7.43	72.08	2	376
Metro	134,582											
Non-Metro				1								

in												
						MORTAL	MORTAUTY RATES					
	ALL CAUSES	VCC.	SENTS									
•	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
	<u>:</u> _			ij	•						Per 1K	Per 1x
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100 Com	Per 100K pop	Per 100K pop	7 Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total			المستويد									
Metro	7.69	27.49	40.87	1. Sept. 1.	355.92	11.15	2.47	26.01	5.43	1.49	19.61	
Kon-Metro												
				94.7								

		3	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	S3		
	GENERAL	GENERAL REVENUE		פֿו	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	S
		Taxes				Health	
Total			Per capita	Total			Per caulta
Mil.Dol.	Percent	Percent Mil.Dol.	Dollars	Mil Doi	Percent	Percent Mil.Dol.	Collars
,	9 64	9.01	00 00	6 66 66 66	7 0	196	٥





ถึง	Jitty and/or SI	rate	HINDS CON	1, NS				•			
	POPULATION		FAMILIES		INCOME		2	N.FEDERAL M.D	s.	HOSPI	TALS
Total	Per Square mile	65 years and over	Total	Median fanily incone	Families Below Iow income Ievel	Per capita	Total	Hosp	Non-hosp based	Total	Beds
		Derroit		201120							
		111111111111111111111111111111111111111		College	Lecent	Dollars	Per 100K	Per 100K	Per 100K		
	245	7.8	51.873	A. 26A	1 91	2 630	33 336	33 56	32.		
214,973						78.74	224889	001//	777 55		1,220
	Total Total 214,973	COUNTY and/or Si Portion Total square mile mile 214, 973	POPULATION Per 65 Square 9 mile 9	POPULATION Por 65 years square and mile over Percent 245 7.8	POPULATION FAMILES POPULATION FAMILES Square and over Percent Percent Percent Percent 245 7.8 51,873 8,	POPULATION FAMILES POPULATION FAMILES Per 65 years Total family income over Percent Dollars 245 7.8 51,873 8,268 1	POPULATION FAMILES INCOME POPULATION FAMILES INCOME Square and cover income inc	POPULATION FAMILES INCOME POPULATION FAMILES INCOME Square and rotal family low capita income level Percent Dollars Percent Dollars Per 100 245 7.8 51.873 8.268 19.1 2.639 266.55	POPULATION FAMILES INCOME NON-FEDERAL M. Per 65 years and over Percent Over Percent Dollars Pe	POPULATION FAMILES INCOME NON-FEDERAL M.D.S. POPULATION FAMILES INCOME NON-FEDERAL M.D.S. Per 65 years And Families Below Per Total Hosp income income Inc	FAMILES INCOME NON-FEDERAL M.D.S

						MORTA	MORTALITY RATES					
₹	tt CAUSES	ACCIDE	DENTS					[-				
	Total	Motor	Non-motor vekicle	Cancer	Major Cardiovas	Hanicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
1			ı					•			76.20	7, 7
	Per 1X DOD	Per 100K pop	_	Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100k pop	Live Sirths	Live Births
Total												
Metro 8	40	36,28	35,35	35.35 114.43	322.67	20.47	6.51	25 23	66.	On I		
Non-Metro					_						70.07	

		ו	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	53		
	GENERA	GENERAL REVENUE		O	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total		•	Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	Mil Dol	Percent	Mil. Dol.	Dollars
Total 52.3	9.55	29.08	136 27	V 0V	2	, 0	3



	COL	COUNTY and/or STATE	ATE	HOLMES CON. MS	JN. MS							
,		POPULATION		FAMILIES		INCOME		OZ.	MON.FEDERAL M.D 'S	S. 0	HOSPITALS	ITALS
	Total	Per square mile	65 years and ov~v	Total	Median family income	Families Below · Iow Income ievel	Per capita	Total	Hosp based	Non-losp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K Per 100K	Per 100K		
Total		30	13.3	5,042	3,089	53.0	1,156	25.95		25.95	2	92
Metro												
Non-Metro	23,120											

						MORTAL	MORTALITY RATES					
	AIL CAUSES	ACCIDEN	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Matemal
											الأدمط	V. 1V
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pap Per 100K pop Per 100K pop Per 100K nop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro			٠									
Non-Metro	14.75	25.95	42.25	224.91	122.32	25.95	8.b5	51.90	21.63	,	23.72	

			ו	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	١
_			Taxes				Health	
	Total			જ્યાવદ વ્યાવસ	Total			Per capita
E.M.	411. Dol.	Percent	Mil.Dol.	Dollars	Mit Dol	Percent	Percent Mil.Dol.	Dollars
1001	3	21.8	1.22	52.77	9.5	7.3	0.419	יר מיר

	100	COUNTY and/or STATE	ATE	HUMPIREYS CON, MS	CON, MS							
		POPULATION		FAMILES		INCOME		×	NON-FEDERAL M.D 'S	\$. Q	SITIISOH	ITALS
	Total	Per	snok gg	Total	Median	Familles Below Iow	Per	Total	Hosp	Non-hosp	Total	Spag
		aile	over over		income	income level	endes		poseq	paseq		
1			Percent		Dollars	Percent	Oollars	Per 100K	Per 100K	Per 100K		
Total		35	10.7	3,166	3, 331	53.8	1,222	47,94	6,85	41,09	1	35
Metro												
Non-Metro	14,601			-								

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	ENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Hamiside	Infectious and Parasitic Oiseases	Influenza and Pneumonla	Sutcide	Tuberculosis	Infant	Matemal
											Per 1K	P. 1K
	Per 1K pop	Per 1K pop Per 100K pop	ď	Per 100K pop	Per 100K pop	Per 100K pop	7 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Ion-Metro	13.01	42·44	54·48	164.37	636,94	13.70	1	b. 85	1	P • 85	62,86	

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	88		
	GENERAL	GENERAL REVENUE		Đ	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	•
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.	Percent	Mil, Dol.	Oollars	Mil Dot	Percent	Mil.Dol.	Ocllars
3.1	31.2	0.967	66.24	3.0	7.4	0.222	15.20

	õ	COUNTY and/or STATE	TATE	JEFFERSON	JEFFERSON DAVIS CON, MS	æ						
		POPULATION		FAMILES		INCOME		Š	NON-FEDERAL M.D.'S	5.5	HOSP	HOSPITALS
	ומאן	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Oollars	Percent	Dollars	Per 100K	:er 100K	Per 100K		
Total		31	10.3	3.020	4.555	39.8	1.549	28.65		38 65	-	Ş
Metro										72.72		
Non-Metro	12,936											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDENI	DENTS				*					
	Total	Motor vehicle	Non-motor vehicle	Carce	Major Cardiovas	Romicide	Infectious and Parasitic Diseases	Influenza and Poeumonia	Suicide	Tuberculosis	Infant	Matemai
			1								71,40	760
ļ.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Per 1K pop	Per 1K pop Per 100K pop	Per 100K nop	Per 100K pop Per 1	Per 100K pop	Per 100K pop	00K pop Per 100K pop Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Birdhs
Total												
Metro								-				
Non-Metro	10.59	54.11	46.33	216,45 448,36	448.36	1	2.73				43.05	

		1	LOCAL GOVERNMENT FINANCES	MENT FINANC	FS.		
	GENERAL	GENERAL REVENUE	,	0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Tixes				Health	
Total		-	elideo 194	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	Mil Dol	Percent	Percent Mil. Dol.	Dollars
2.4	21.7	AC.52.0	40.26	£ 6	8.51	0.3634	30



	J	COUNTY and/or STATE	STATE	JONES	JONES CON, MS							
		POPULATION		FAMILES		INCOME		ů.	NON-FEDERAL MD 'S	\$.0	HOSPITALS	IAIS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below low income level	Per capita	Total	Hosp	Non-hosn based	fotal	Geds
			Percent		Dollars	Percent	Dollars	1 Per 100K	Per 100K	Per 100k		
Total		80	10.6	14,309	6,626	14,309	2.067	83.40	1.77	74.52	5	403
Metro												
Nor-Metro	1 56,357											

						WIXOW.	MURIALITY RAIES					
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infertious and t arasitic Diseases	Influenza and Presmonta	Suicide	Tubercufosis	Infant	Matemat
											A1 ***	7, 10 0
	Per 1K pon	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pan	Per 100K nop	Per 100K pop Per 100K pop Per 100K pop Per 100K nop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K nan	Per 100K non	Per 100K non	Live Birdie	Live Birth
Total												
Metro												
Non-Metro	11.55	44.36	42.59	154.37	539.42	6.67 6.67	8.87	51.46	5.32	1.72	30.39	

		ו	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	fS		İ
	GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	S
		Taxes				Mealth	
Total			Per capita	Total	• ,		Per capita
Mil.Dol.	Percent	Percent Mil.Dol.	Dollars	Mil Dol	Percent	Mil. Dol.	Dollars
12.8	3.66	1 4 01	36 30		,		

	Ö	COUNTY and/or STATE	TATE	LAMAR, MS								
		PUPULATION		FAMILIES		INCOME		ON	NON-FEDERAL M.D.'S	5.'5	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below low Income level	Per capita	Total	Hosp	Non-liosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		30	10.4	3,934	5,704	8.72	1,852	39,45	3	32,88		ı
Metro												
Man Males	115 209											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	SENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasilic Diseases	Influenza and Pneunania	Sulcide	Tuberculosis	Infant	Matemal
											Per 1X	Per 1X
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Binhs	Live Births
Total												
Metro												
Non-Metro	10.65	85.60	E0•9h	144.65	493.13	13.15	15.72	32.88	h . 58	8	22.58	

		n	LOCAL GOVERNMENT PINANCES	MENT PINANC	ts		
	GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Tuel			Per capita
M11.001.	Percent	Mil.Dol.	Dollars	Mil Dol	Percent	Mil.Dol.	Oollars
2.7	26.4	0,7128	46.87	2,5	1,5	0.0375	2.47

	Ö	COUNTY and/or STATE	ATE	LEAKE CON. NS	N. MS							
		POPULATION		FAMILIES		INCOME		Z	NON.FEDERAL M.D 'S	s. c	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below low incone level	Per Capita	Total	Hosp	Non-bosp based	Tobl	Beds
			Percent		Dollars	Percent	Dollare	,,00,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Total		29	13.4	4.489	4.298	38.5	1 525	900 65	-	40 0 V		20
Metro												
Non-Metro	17.085											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCID	DENTS									
	Total	Moter vehicle	Non-motor velitele	Cancer	Major Cardiovas	Honleide	Infectious and Parasitic Diseases	Influenza and Presenonia	Suicide	Tuberculosis	Infant	Material
											אניים	De. 1v
	Per 1K pop	Per 100K pto	Per 100K nop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K nch Per 100K pop Per 100K nob	Per 100K nen	Per 100K pop	Per 100K noo	Live Births	Live Birdis
Total												
Metro												
Non-Metro	13.52	43.65	46.82	216.56	678,96	29.27	11.71	52.68			40.27	

			1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	65		
		GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	_
			Taxes	-			Health	
	Total			Per capita	Total			Per Capita
	Mil.Dol.	Percent	Mil.Dol.	Dollars	Mil Dol	Percent	Mil. Dol.	Dollars
Total	3.0	20.4	0.6120 35.82	35.82	33	12.5	0.4125	24.14



	Ö	COUNTY and/or STATE	TATE	LEFLORE	LEFLORE CON, MS							
		POPULATION		FAMILIES		INCOME		Ž	NON-FEDERAL M.D.'S	55	HOSP	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family Income	Families Below low income level	Per capita	Total	Hosp based	Non-losp based	Teul	Brds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	per 100k		
Total		7.1	10.4	9,554	5,311	36.4	1,778	66.49		66.49	_	176
Metro												
Mon-Make	42,111											

	·					MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infections and Parasitic Diseases	Influenza and Pneumonta	Sulcide	Tuberculosis	Infant	Matemal
											Dec 1K	31, 000
	Per 1K pop Per 1	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pep Per 100K pep Per 100K pep	Per 10DK non	Live Birdis	Live Birth
Total												
Metro												
Non-Metro	12.02	28.50	35.62	151.98	596.04	¶ · \$0	23.75	30·05	2E • T2	,	36.97	

		-	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	MII Dol	Percent	Mil.Dol.	Dollars
٥,٦	36.7	3.41	PD 08	5.6	19.6	1 95	44.17



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-	õ	COUNTY and/or STATE	IATE	MADISON CON, NS	ON, NE							
		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D.'S	5.3	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below low income level	Per capita	. wal	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100%	Per 100K	Per 100K		
Total		41	10.0	6,471	4,887	39,8	1,550	43.72		43.72		53
Rictro												
Non-Metro 29,737	29,737											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homiclde	Infectious and Parasitie Olseases	Influenza and Pnewonia	Suicide	Tuberculosis	Infant	Material
					•						Per 1K	Per 1K
Ī	Per 1K pop	Per 1K pop Per 100K pop	Ш	Per 100K pop	Per 100K pop	Per 100K pop	er 100k pop Per 100k pop Per 100k pop Per 100k pop Per 100k pop Per 100k pop Per 100k pop Per 100k pop	Per 100K pop	Per 100K pop	Per 100K nop	Live Births	Live Birthe
Total								,				
Metro												
Non-Metro	12.34	40.35	53.61	161.42	521.24	20·18	16.81	50 - 44	b.73	3.36	35.44	

			ונ	SCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL REVENUE	REVENUE		O	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil.Dol.	Percent	Mil.Dol.	Dollars	MII Dol	Percent	12	Dollars
Total	9.9	27.4	18*1	60.87	7.3	12.6	0.9198	30.93

	าดว	COUNTY and/or STATE	TATE	MARION CON, MS	SW 'NOC							
		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D.'S	55	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income level	Per capita	Tœal	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		42	10.7	2,650	4,976	36.8	1,612	96,69		56.84	-	82
Metro	•											
Non-Metro	22,871											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDI	DENTS									
	Total	Motor vehicle	Non-motor vehic Ic	Cancer	Major Cardiovas	Homicide.	infectious and Parasitic Diseases	Influenza and Pneumonta	Sulcide	Tubercuiosis	Infant	Matemal
											71, 70	71, 20
	Per 1K pop	Per 100K pop	Per 100K nop	Per 100K pop	Per 100K pop	Per 100K pop	er 100K nop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pap	Per 100K pou	Live Births	Li e Births
Total												
Metro												
Non-Metro	11.85	46.10	34·48	196.76	555.29	30.61	13.12	30.61	4.37	4.37	31 - 86	

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	15		
	GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes		-		Health	
Total			Per capita	Total			Per capita
Mil.Dol.	L	Percent Mil.Dol.	Oollars	Mil Dot	Percent	Mil.Dol.	Dollars
4.7	L	1.095	47 AB	4.6	13.9	629	27 OK



	Ö	COUNTY and, or STATE	TATE	MONTGOM	MONTGOMERY CON, MS	w						
		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D 'S	s, a	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
								- 1				
			Percent		Dollars	Percent	Dollars	Per 100X	Per 100K	Per 100K		
Total		32	13.1	3,237	4,892	37.8	1,571	38.71	,	38.71	_	gs
Metro												
Non-Metro	12.918											

_												
						4 TO	MURIALITY RAILS					
_	ALL CAUSES	ACCID	DENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Honicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Matemal
_					,						71, 00	71. 10
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Live Bidhs	Live Births
\vdash												
Н												
lon-Metro	13,39	ካሪ 'ሪ	61.93	1 39 . 34	797,34	30.96	15.48	15.48	1	7.74	3).45	

			ונ	SCAL GOVERN	LOCAL GOVERNMENT FINALLES	ES		
		GENERAL REVENUE	REVENUE		Ø	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	5
L			Taxes				Health	
	Тока			Per capita	Total			Per capita
×	Mil.Dol.	Percent	Dollars Dollars	Dollars	Mil Dot	Percent	Wil.Dol.	Dollars
Total 4	6.	32.7	1.60	123.86	5.5	6.6	0.545	42.15



	ο̈́ο	COUNTY and/or STATE	TATE	PEART, RIV	PEART, RIVER CON, MS	S						
		POPULATION		FAMILIES				Š	NON-FEDERAL MD'S	\$, 0	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Der 1008	Der 100k		
Total		34	8.4	6,981	6,392	26.1	2,009	46.76	3.60	43.16		103
Metro												
Non-Metro	27,802											

						MORTAL	MORTALITY AATES					
•	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and neumonla	Suicide	Tuberculosis	Infant	Matemal
_											71,000	76.00
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K nop	Per 100K pop	Per 100K nop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K nop	Live Births	Live Binhs
Total												
Metro												
Non-Metro	9.50	46.76	50• 3k	133.08	435,22		3.6	50·36	8	7.19	41.25	

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	8
		Taxes				Health	
Totai			enideo "3d	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	Mil Dot	Percent	Mil.Dol.	Dollars
7.1	28.9	2.05	73.81	9.8	10.7	60.0	90.55

	100	COUNTY and/or STATE	TATE	PERRY CON, MS	ı, MS							
		POPULATION		FAMILIES		INCOME		ž	NON.FEDERAL M.D.S	s. a	HOSPITALS	ITALS
	Total	Per Square in He	65 years and over	Tokai	Median family Incone	Families Below Iow Income	Per capita	Total	Hosp hased	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		14	10.4	2,240	5,390	30.8	1,504	22.06			1	:
Metro												
Non-Meim	1 9.065											

		Matemai	71 va	Live Births			
		msh.	l	;		İ	35.
		Luberculosis		2cr 100K pag Per 100K pag Per 100K pag Per 100K pag Per 100K pag Per 100K pag Per 100K pag			1
		Suicide		Per 100K pop			11.03
		Influenza and Pneumonia		Per 100K pop			33.09
MORTALITY RATES		Infectious and Parasitic Oiseases		Per 100K pop			11.03 11.03
MORTA		Honicide		Per 100K pop			11.03
		Major Cardiovas		Per 100K pop			717.04
		Cancer		Per 100K pop			86.25
	ENTS	Non-motor vehicle		Per 100K pop			E[•hh
	ACCIDE	Motor		Per 1K pop Per 100K pop			88.25
	ALL CAUSES	Total		Per 1K pop			12.47
					Total	Metro	Non-Metro

			2	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		9	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil.Dol.	Percent	Mil.Dol.	Dollars	i-CIIM	Percent	Percent Mil.Dol.	Ooff 5
Total	1.6	23.7	0.3792 41.83	41.83	4.9	0.2	0.0098	1,53

	Ö	COUNTY and/or STATE	TATE	RANKIN CON, MS	N, MS							
		POPULATION		FAMILIES		INCOME		Ž	NON-FEDERAL M.D.'S	p.:s	HOS	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Incone Ievel	Per capita	Tœal	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	re: 100K	Per 100K	Per 100K		
Total		57	8.6	9,993	7,629	15.9	2.003	52.35	31.87	18 21	ļ	1
Metro	43,933									13:51		
Non-Metro												

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor vehicle	Non-motor vehic le	Caricer	Major Cardiovas	Komicide	infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											71,50	7, 20
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	er 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	24 To 22	L Party
Total												
Metro	6.92	36.42	29.59	85.50	309.56	9.10	9.10	P# .0%	4.55	,	26.00	
Non-Metro												

			ì	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		O	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	2
_			Taxes				Health	
<u>-</u>	Total			Per capita	Total			Per capita
Mil.	4il.Dol.	Percent	Mil.Dol.	Oollars	MilDol	Percent	Mil.Dol.	Dollars
4.7		35.2	1.654	37.66	2.0	2.0	0.035	0.80



	CO	COUNTY and/or STATE	TAIÉ	SCOTT CON. MS	WS							
		POPULATION		FAMILIES		INCOME		S S	NON.FEDERAL M.D.S	\$.0	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	रिवज्ञ	Median fanily income	Families Below low incone level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Descont	zello0	1000	1000			
Total		35	11.1	5.345	4 998	32 6	1 575	VOOT 102	•	Per 100k		
Metro]		200	À	777		<u> </u>	3/.44		48
on-Metro	Non-Metro 21,369											

						MORTA	MORTALITY RATES					
	ALL CAUSES	L	ACCIDENTS									
	Total	Motor	Non-motor vehicle	Caricer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	tafant	Matemal
			4								71, 20	7, 70
	Per 1K pop	Per 100K pop	_	Per 100K pop	Per 100K pop	Per 100K pop	2er 100K pop. Per 100K pop. Per 100K pop. Per 100K pop. Per 100K pop. Per 100K pop. Per 100K pop. Per 100K pop	Per 100K pop	Per 100K pop	Per 100K poo	Live Births	Live Births
Total												
Metro			·									
Non-Metro	12.73	42.12	18.72	187.19	744.07	16.72	18.72	32.76			27.75	
											,	

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		Ů	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	2
		Taxes				Health	
Total		_	Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	Mil Dol	Percent	Percent Mil. Dol.	Dollars
Total 4.4	25.4	1.118	52,30	4.4	0.5	0.22	90

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	Õ	COUNTY and/or STATE	TATE	SHARKEY CON, MS	N. MS							
,		POPULATION		FAMILIES		INCOME		N N	NON-FEDERAL M.O.S.	5.0	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family Income	Families Below Icw Income	Per capita	Total	Hosp based	Non-hosp hased	Toul	Beds
			Percent		Dollars	Percent	Oollars	Per 100K	Per 100K Per 100K	אטטג אסטג		
Total		20	6.6	1,831	3,800	46.8	1.382	33.57	1	32 38		
Metro										25.133		
Non-Metro	8.937											

										20000		
					•	MORTA	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor	Non-motor vehicle	Carroer	Major Cardiovas	Komleide	infectious and Parasitic Oiseases	tofluenza and Pneumonia	Suleide	Tuberculosis	Infant	Maternal
											אניים	76.70
	Fer JK pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	r 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	10.97	22.38	96 · 44	134.27	134.27 570.66	11.19	1	55.95		11.19	24. 29	
											-	_

			1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		Ö	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total			Per capta	Total			Per capita
	Mil.Dol.	Percent	Mil.Dol.	Dollars	Mil Dot	Percent	Mil.Dol.	Dollars
Total	8.1	30.3	0.5454	61.03	1.8	7.6	0.1368	15.31

	100	COUNTY and/or STATE	TATE	SIMPSON CON, MS	CON, MS							
		POPULATION		FAMILIES		INCOME		Ž	NON-FEDERAL M.D 'S	s. c	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median fanily income	Families Below Iow Incone Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		34	11.7	5.000	5.418	30.4	1,693	50.13	5.01	40.11	١	ş
Metro												
Non-Metro	19,947											

						MORTAL	MORTALITY RATES					
	AII CAUSES	ACCIDI	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardlovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pnecamonia	Sucide	Tuberculosis	Infant	Matemal
											N 400	אניים
	Per 1K pop	Per 1K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K non	Live Births	Live Births
Total												
Metro			•									
Non-Metro	11.58	60.16	20.05	220.58	536.42	90 · 0E	2	35.09	5.01		25.27	

		,	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		Ū	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per , capita	Total			Per capita
Mil.Dol.	Percent	Percent Mil, Dol.	Dollars	Mil Dol	Percent	Percent Mil.Dol.	Dollars
13.2	23.3	0.7456	37.38	3.0	11.8	0.3540	17.75

	100 CO	COUNTY and/or STATE	ATE	SMITH CON, MS	V, MS							
		POPÜLATION		FAMILIES		INCOME		ž	NON.FEDERAL M.D.'S	5.3	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Tœal	Median family income	Families Below low income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Oollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		2.1	11.5	3,605	5,473	32.9	1.752	29.50		29.50	,	,
Metro												
Non-Metro	13,561											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	ENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infertious and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Matemal
											Day 1 K	7 ~ C
	Perlik pop Perl	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pap Per 100K pap Per 100K pap Per 100K pap	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	11.06	66.37	36.87	162.23	612.05	75.57	76.5	7E - C	7.37		33.33	

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		ð	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	<u>_</u>
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Oollars	Mil Doi	Percent	Mil.Dol.	Dollars
2.0	27.3	0.546	40.26	2.0	1.0	0.020	1.47



	ğ	COUNTY and/or STAT	TATE	STONE CON, MS	MS							
		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D.S	\$. 0	HOSPITALS	TALS
		Pcr	, 65 vaye		Median	Families Below	1					
	Total	square	and back	Total	family	low	Per capita	Total	based	Non-hosp based	Total	Beds
		,				level						
			Percent		Oollars	Percent	Dollars	Per 100K	Per 100k	Per 100K		
Total		18	9.8	1,960	6,518	23.4	1,887	49.38		49.38		35
Metro												
Non-Metro	9,101											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDI	DENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Hanicide	Infectious and Parasitic Diseases	Influenza and Pnesmonia	Suicide	Tuberculosis	Infant	Matemal
											N N	Per 1X
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	er 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap	Per 100K pon	Per 100K non	Per 100K pop	Live Births	Live Births
Total					-							
Metr												
Non-Metro	12.34	111.10	54.69	150.47	160.47 641.90	4.45 Pa.45	12.34	1	54.69	3	37.63	

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	£\$		
	GENERAL	GENERAL REVENUE		Ö	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	S
		Taxes				Health	
Тося	,		Per capita	Tœal			Per capita
Mil.Dol.	Percent	Percent Mil.Dol.	Dollars	MII Dol	Percent	Mil.Dol.	Dollars
9.9	35.3	2,33	287,62	7.3	3.1	0.226	27.90

	ίου	COUNTY and/or STATE	TATE	SUNFLOWER CON, MS	CON, MS			:				
		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D.'S	D.'S	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 103K		
Total		53	10.0	7,706	4,024	46.2	1,376	40.49	2.70	37.80	2	116
Metro												
Non-Metro	37,047											

						MORTA	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	ENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Matemal
											71.70	71. 70
	Per 1K pop	Per 1K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K po	Per 100K pop	Per 100K pap	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	10.96	35.09	35.09	107.97	564.15	6E • 92	0h-S	Lh - Oh	0h·S	1	37.65	

		1	LOCAL GOVERNMENT FINANCES	IMENT FINANC	£S		
	GENERAI	GENERAL REVENUE	,	Ó	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	ş
		Taxes				Health	
Total			Per capita	Total			Per
Mil.Dol.	Percent	Percent Mil.Dol.	Dollars	Mil Dol	Percent Mil. Dol.	Mil.Dol.	Dollars
8.2	29.2	2,39	64.51	7.8	6.0	0.468	12.63



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	CO	COUNTY and/or STATE	ATE	TALLAHATCH	TALLAHATCHIE CON, MS	S						
		POPULATION		FAMILIES		INCOME		9	NON-FEDERAL M.D.'S	D.'S	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income	· Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K Per 100K Per 100K	Per 100K		
Total		30	11.9	4,259	3,361	50.0	1,308	46.54	1	41.37	-	22
Metro												
xr-Metro	19,338											

						MORTAL	MORTALITY RATES					
										<u> </u>		
	ALL CAUSES	ACCIDER	DENTS									_
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											Per 1X	Per 1K
	Per 1K pop Per 100K r	Per 100K 200	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	13.50	56.88	62.05	134,45	749.82	15.51	10.34	31.03	1	3:17	34.63	,

			3	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	53		
		GENERAL	GENERAL REVENUE		O	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total		_	Per capita	Tœal			Per capita
	ניט	Percent	Percent Mil.Dol.	Dollars	MII Dol	Percent	Percent Mil.Dol.	Dollars
Total	-	23.5	0.7885 40.79	40.79	3.3	11.2	0,3696	19.11

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	S	COUNTY and/or STATE	TATE	WARREN CON, MS	N, MS							
		POPULATION		FAMILIES		INCOME		ž	NON FEDERAL M.D.'S	D.'S	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family Income	Families Below Iow Income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
•			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		77	10.6	10,809	7,368	22.3	2,250	117.83	2.22	108.93	3	439.
Metro												
Non-Metro	44,981					•						

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	ENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	infectious and Parasitic Oiseases	Influenza and Poeumonia	Suicide	Tuberculosis	infant	Matemal
											Der 1K	De. 18
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro			•								•	
Non-Metro	11.72	32.79	28.90	188.97	518,00	6.89	13.34	42.54	5h·h	-	32.11	
											1	

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		9	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	MII Dos	Percent	Percent Mil.Dol.	Dollars
8.6	45.7	3.93	87.38	8.7	0.3	0.025	0.58



	COL	COUNTY and/or STATE	TATE	WASHINGT	WASHINGTON CON, MS							
		POPULATION		FAMILIES		INCOME		ž	NON, FEDERAL ALD.'S	S.'Q	SIATIASOH	ITALS
	Total	Per square mile	65 years and over	Total	Median family Income	Families Below Iow income level	Per Capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Oollars	Per 100K	Per 100K Per 100K	Per 100K		
Total		93	0.6	15,815	5,752	34.3	1,867	82.18	4.25	76.51	3	305
Metro												
Non-Metro	70,581											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Honicide	Infectious and Parasitic Oiseases	Influenza and Pneunonia	Surcide	Tuberculosis	Infant	Maternal
											Dor 1K	Der 1K
	Per 1K pop	Per 1K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 1000k pop Per 1000k pop Per 1000k pop Per 1000k pop Per 1000k pop Per 1000k pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total								,				
Metro			٠									
Non-Metro	10.63	45.34	39.67	157.27	470.38	52.67	9 · 50	43.92	90.6		26.63	
												I

			10	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	53		
		GENERAL REVENUE	REVENUE		9	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	2
			Taxes	•			Health	
	Total			Per capita	Total			Per
M	Mil.Dol	Percent	Mil.Dol.	Dollars	Mil Dol	Percent	Percent Mil.Dol.	Dollars
Total 15,	.3	39.4	6.03	85,43	14.8	12.4	1.84	26.07

	8	COUNTY and/or STATE	TATE	WAYNE CON, MS	MS							
		POPULATION		FAMILIES		INCOME		ž	NON.FEDERAL M.D.'S	5.'0	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Collars	Percent	Dollars	2001	2000	2000		
Total		20	10.1	4,025	5,188	37.3	1.617	30.3	2 02	30 3	ŀ	96
Metro										2.02		
Non-Metro	16.650											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Matemal
											אנים	77. 70
	Per 1K pop	Per 1K pop Per 100K pop	Per 100K pop	Per 100K pap Per 100K pap Per 100K pap	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pap Per 100K pap Per 100K pap Per 100K pap	Per 100K pop	Live Births	Live Births
Total												
Metro									ļ			
Non-Metro	10.75	48.05	50.45	126.13	564.56	10.51	12.91	36.04	ŀ	,	19.13	
								سندي والسسسسسسي				

		7	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		-
	GENERAL	GENERAL REVENUE		9	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Total	•		Per capita
Hil.Dol.	Percent	Mil.Dol.	Dollars	Mil Dot	Percent	Mil. Dol	Dollars
2.7	24 B	0 6696 40 22	40.22	ی ه	٥	23.24	36



	כסר	COUNTY and/or STATE	TATE	YALOBUSH	YALOBUSHA CON, MS							
		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D 'S	S. Q	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Familles Below Iow income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K Per 100K	Per 100%		
Total		24	14.8	3,087	4,658	37.4	1,634	41,95	8,39	25,18	1	32
Metro												
Non-Metro	11,915					1						

Total Motor visite Per 1K pop Per 100K pop 13.60 58.75
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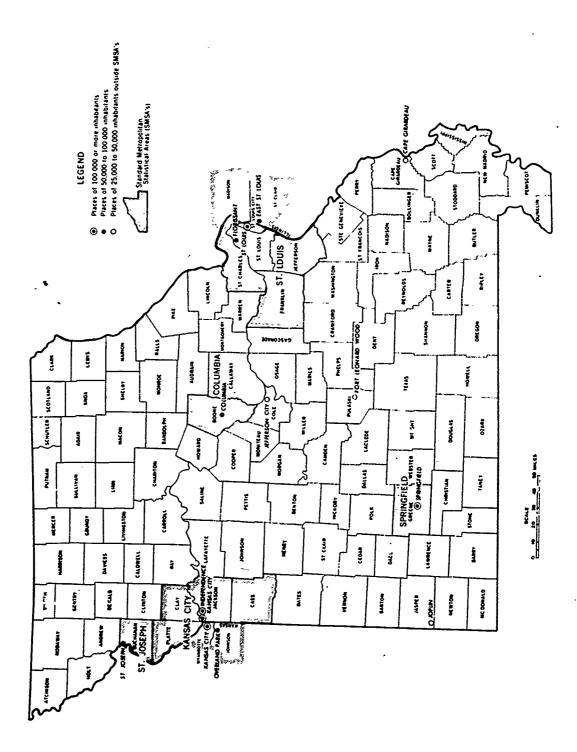
			3	SCAL GOVERN	LOCAL GOVERNMENT FINANCES	.5		
		GENERAL	GENERAL REVENUE		9	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	2
			Taxes				. Health	
Total	**			Per capita	Total	-		Per capita
Mil.Dol.	100	Percent	Mil.Dol.	Dollars	Mil Dol	Percent	Percent Mil.Dol.	Dollars
3.0		25.4	0.762 63.95	63.95	2.8	7.4	0.207	17.39

	Ö	COUNTY and/or STATE	rate	YAZOO	YAZOO CON, MS							
		POPULATION		FAMILIES		INCOME		ž	NON.FEDERAL M.D.'S	5.3	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median fanily income	Families Below Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Totai	Beds
į			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		29	11.6	6,408	4.648	42.7	1.631	32.95		29.29	·	120
Metro												
ion-Metro	27,314											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homlelde	Infectious and Parasitic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											און ייים	7K 20
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	er 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap	Par 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro							* 1			•		
Non-Metro	13,95	62·24	76.88	128,14	595.78	3.66	10.98	10.98		1	30.69	
Non-Metro	13,95	62·24	76.88	128.14	595.78		3. bb	H	10.98	10.98	10.98	- 46.01 86.01

			2	LOCAL GOVERNMENT FINANCES	MENT FINANC	ES		
		GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	s
			Taxes				Health	
	Total		•	Per capita	Total			Per capita
	Mil, Dol,	Percent	Mil Dol.	Dollars	MitOot	Percent	Percent Mil.Dol.	Oollars
Total	6.7	32.5	2,379	97,10	7.8	1.0	9,078	2.86



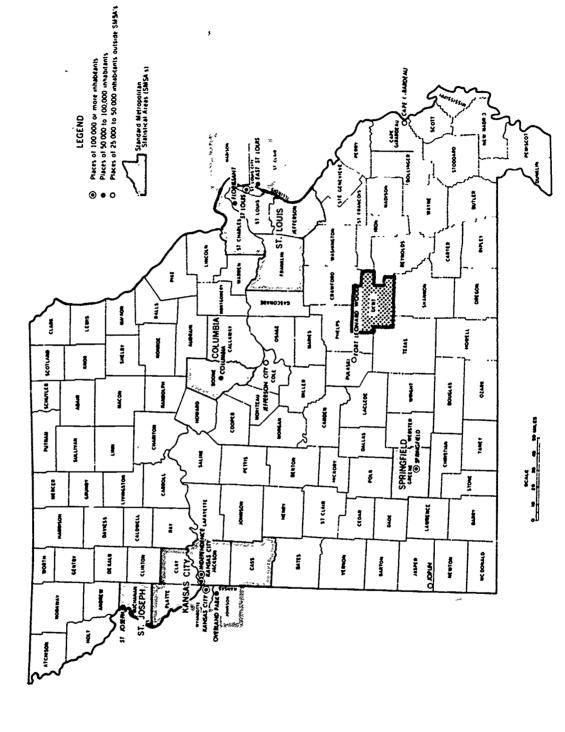




	COL	COUNTY and/or STATE	rATE	MISSOURI			-					
		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D.'S	0.3	HOSP	HOSPITALS
	Total	Per Square mile	65 years and over	Total	Median family income	Families Below Iow Income	Per	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Der 100K	3001 Ted	1001 400		
Total	4.677.623	. 68	12.0	1,204,751	8,908	11.6	2,952	128.14	128.14 32.39 75.40	75 40	3,10	100
Metro	2,997,424								,,,,,,			61,373
Washington.	1 500 100											

- MOSTALIV SATE	MONTALITY NATES	ASTAC VILLATEON	MOSTAC VILLATER	MOSTAL VITA	MOSTALITY SATES	177 64786		İ				
					ânus ilfanisa.		L					
ALL CAUSES 1. ACCIDENTS	۷.	۷.						•			•	
Total Motor Non-motor Cancer Major Homicide Parastitic vehicle vehicle Parastitic Oliveas Oliveases	Nor-motor Cancer Major Homleide	Major Honicide	Major Cardiovas	Homicide		Infectious and Parasitic Olseases		Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
Per 1K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K p	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K p	Per 100K pap Per 100K pop Per 100K pop Per 100K p	Per 100K pop Per 100K pop Per 100K p	Per 100K pop Per 100K p	Per 100K p	8	Per 100K pop	Per 100K pop	Per 100K pop	Per IK	Per IK
11.08 31.00 33.59 182,34 584,16 10.67 5.37			182,34 584,16 10,67 5,37	584.16 10.67 5.37	10.67 5.37	5.37	Γ	36.66	11.20	3.36	19,53	23.49
9.91 24.59 29.83 169.24 496.22 14.85 4.90	169.24 496.22	169.24 496.22	496.22	F	14.85 4.90	4	L	30.83	11.31			
13.18 41.25 40.29 205.69 741.04 3.21 6.1	205.69 741.04	205.69 741.04	741.04	L	3.21 6.1	6	6	47.08	11.03	22.5		
				I			,	~	4000	70.0		

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	53		
	GENERAL	GENERAL PEVENUE		Ö	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	_
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil. Dol.	• Percent	Mil. Dol.	Dollars	MII Dol	Percent	Percent Mil. Dol.	Dollars
Total 1,053.1	55.4	538.4	124.72	1.114.2	5	65 7	20 %



MISSOURI

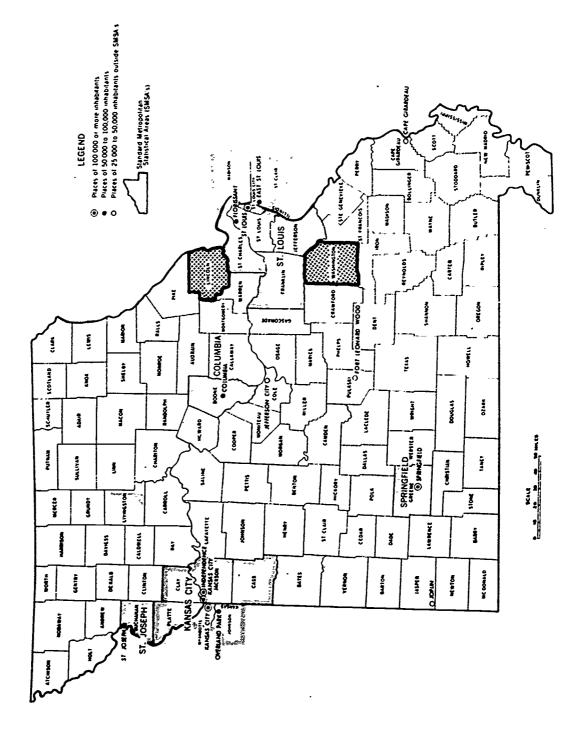
,	Γ	Ī	Γ	Γ	1	
	HOSPITALS	8eds				
	Š	Total				
	5.3	Non-hosp based	Per 100K	26.18		
	NON-FEDERAL M.D.'S	Hosp based	Per 100K			
	Ů.	Total	Per 100K	26.18		
		Per capita	Dollars	2.189		
	INCOME	Families Below Iow Income level	Percent	21.5		
DENT CON, MO		Median family income	Dollars	6,046		
DENT C	FAMILIES	Total		3,193		
TATE		65 years and over	Percent	16.5	•	
COUNTY and/or STATE	POPULATION	Per square mile		15		
Õ		Total				11.457
				Total	Metro	Non-Metro
			1	لــا	٧	ـــ

							-					
						MORTAL	MORTALITY, RATES					
	ALL CAUSES	ACCIDE	DENIS									
•	Total	Motor vehicle	Wee-motor vehicle	Carcer	Major Cardiovas	Hamicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Matemal
											D. 1 V	71, 70
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pap	Per 100K pop	Per 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap Per 100K pap	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total								-				
Metro			,									
Non-Metro	14.84	69.69	26.18	279,31	689,53	6.73	е _р	52.37	,	81.45	12.30	

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES	-	
	GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT, EXPENDITURES	8
		Taxes				Health	
Total			Per	Total		*	Per capita
Mil.Dol.	Ц	Percent Mil.Dol.	Dollars	Mil Dof	Percent	Mfl. Do:	Dollars
1.4	36.7	0.5138	44.85	1.4	3.7	0.0518	4.52







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	8	COUNTY and/or STATE	TATE	LINCOLN CON, MO	OM, MO							
		POPULATION		FAMILIES		INCOME		O _Z	NON-FEDERAL M.D.'S	S.	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income level	Per capita	Total	Hosp based	Nor-hosp based	Total	Beds
			Percent		Oollars	Percent	Oollars	Per 100K	Per 100K	Per 100K		
Total		29	15.2	4.858	7.823	13.9	2,377	22.17		25 27		
Metro												
Non-Metro	18,041											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	ENTS .						_			
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemai
_	7										Per 1K	Per 1K
	Per 1K pop	er in pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	13.08	49.89	38.80	216,17	798.18	45·S		1b.63	11.09		24.48	
											The state of the s	

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	\$3	•	
	GENERAL	GENERAL REVENUE		0	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	٥
		Taxes				Health	
Total			Per capita	Total	*		Per capita
Mil.Dol.	Percent	Percent Mil.Dol.	Oollars	INI Dol	Percent	Percent Mil.Dol.	Dollars
3.5	42.1	1.474	07.18	3.3	23.0	0 750	42 07

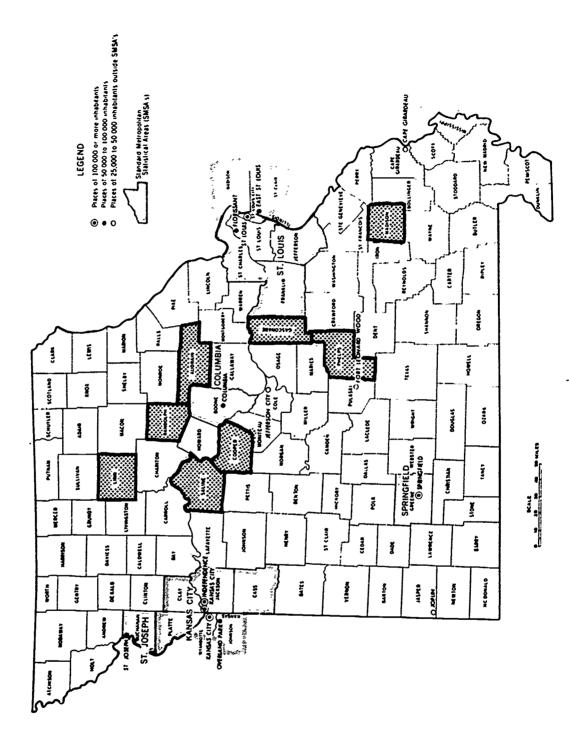


_	Ö	COUNTY and/or STATE	TATE	WASHIN	WASHINGTON CON, MO	WO.						
		POPULATION		FAMILIES		INCOME		Ž	NON.FEDERAL M.D.'S	7.5	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below low income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100k		
Total		20	11.2	3,867	6,123	25.4	1.784	26.51		26.51	 -	95
Metro												
Non-Metro	15.086											

_								•				
				-		MORTA	MORTALITY RATES			,		
	ALL CAUSES	ACCIDEN	SENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Otseases	influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											Day 1K	7, 70
	Per 1K pap	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	er 100K now Per 100K now Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	10.94	S3·03	0h •9h	159.09	530,29	26.51	1	39.72	13.26	,	3.62	

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	S		
	GENERAL	GENERAL REVENUE		Ö	ENERAL DIRECT	GENERAL DIRECT EXPENDITUPES	ş
		Taxes				Health	
Total			etiqes captra	Total			Per . capita
Mil.Dol.	Ц	Percent Mil.Dol.	Dollars	100.	ı	Percent Mil. Dollars	Dollars
Total 3.7	44.8	1.658	109.90	3.3	2) 3	202	46.60





	S	COUNTY and/or STATE	TATE	AUDRAI	AUDRAIN CON, MO							
,		POPULATION		FAMILIES				ž	NON-FEDERAL M.D.'S	5.3	HOSPITALS	TAtS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds:
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		37	13.5	6.859	7.940	12.0	2,652	62.08		26 13	ľ	٥١٠
Metro	1 11											9
ion-Metro	25,362											

						ATACA	MODIALITY BATES				ŀ	
			- 12									
_	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Maternal
											71.70	76.70
	Fer 1K pap	Per 100K pap	Per 100K pop	Per 100K pap	Per 100K pop	Per 100K pop	Per 100K pap Per 100K pap Per 100K pap Per 100K pap	Per 100K pop	Per 100K pap Per 100K pap	Per 100K pop	Live Births	Live Births
Total												
Metro			•								Ĭ.	
Non-Metro	16,00	23.66	Eh-6E	189.26	737,32		11.63	31 - 54	15.77	•	24.18	

		A	LOCAL GOVERNMENT FINANCES	MENT FINANC	ES		
	GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	, ,
		Taxes				Health	
Total			Per capita	Total			Per Capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	Mil Dol	Percent	Mil.Dol.	Dollars
8.0	35.7	2.856	112.61	6.7	21.8	1 72	67 23



	Õ	COUNTY and/or STATE	TATE	194000	COOPER CON, MO							
		POPULATION		FAMILIES		INCOME		ON	NON-FEDERAL M.D.'S	08	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below low Income	Per capita	Total	Hosp	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		2ė	15.2	3,747	8.048	14.6	2,714	67.85		61.09		88
Metro												
Man Mair.	222	_										

						MORTAL	MORTALITY RATES					
	ALL CAUSES	1100Y	CIDENTS									
	Total	Mator vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	infant	Matema
											76.29	4r d
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pap Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Bir
Total												
Metro												
Non-Metro	12,90	20∙36	61.09	203.64	760.25	,	b. 79	27.15	47.52		5.10	

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	٥
		Taxes				Health	
Total			Per capita	Totai			Per caplu
Mil, Dol.	Percent	Mil.Dol.	Dollars	Mit Do!	Percent	Mil. Dol.	Dollars
2.3	56.9	1,309	88,85	2.3	0.5	3110.0	0.78



	Š	COUNTY and/or STATE	TATE	GASCONAD	GASCONADE CON. MO							
		POPULATION		FAMILIES		INCOME		N	NON-FEDERAL M.D.'S	0.5	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below low income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Ooflars	Dor Jook	1000	7000		
Total		23	18.8	3,420	6.853	13.8	2 317	35 36		20.00		
Metro								22.62		39.69		
Non-Metro	111.878											

						MORTAL	MORTALITY RATES.					
	ALL CAUSES	VCCIDI	DENTS									
	Total	Motor vehicle	Non-motor vehicie	Cancer	Major Cardiovas	Hamicide	Infectious and Parastlic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
	,,,										At and	אניהם
	Per IK pop Per	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	15.41	16,84	50.51	168.33	168.33 976.60	1	6. 4∂	50.51	25.26		18.75	

		1	LOCAL GOVERNMENT FINANCES	MENT FINANC	ES		
	GENERAL	GENERAL REVENUE		9	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	٥
		Taxes	7			Health	
Total			Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	MII Dol	Percent	נסת ניא	Dollars
2.1	47.0	0.987	83.09	2.4	0.1	0.0024	0.20

	100 CO	COUNTY and/or STATE	IATE	LINN CON, MO	Q.							
		POPULATION		FAMILES		INCOME		2	NON. FEDERAL M.D.'S	5.3	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Totai	Median family Income	Families Below Iow Income level	Per Capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Perrent	Doffee					
Total		5		3,2			•	Rer LOOK Per 100K Per 100K	Per 100K	Per 100K		
Metro			7	4 140	- B - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	15.4	2.401	46.28		33.06	1	44
Non-Metro	15,125											

						MORTA	MORTALITY RATES					
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemai
	7	700.									71.00	75. 20
	עבי דע מס	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K non	The Right	Live Biehe
Total											2	
Metro												
Non-Metro	18.84	25,45	19.83	238.02	1,223,14 6.61	6.61	6.61	46.28	13.22		14.42	
										•		•

			LOCAL GOVERNMENT FINANCES	MENT FINANC	ES		
	GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	_
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.	Pergent	Mil.Dol.	Dollars	Mil Dot	Percent	Mil Dol	Dollars
3.2	1.12	1 635	טר מטר	٥			



	Ö	COUNTY and/or STATE	TATE	MADISON	MADISON CON, MO							-
•		POPULATION		FAMILIES		INCOME		Ž	NON-FEDERAL M.D.'S	5.5	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Tœal	Median family Income	Families Below low income level	Per capita	Tœal	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Der 1008 Der 1008	Der 100k	מטטנ שפת		
Total		1.7	18.3	2,455	6,029	20.4	2.132	81.01	_	57.86		7.5
Metro												
Non-Metro	8,641											

MORTALITY RATES	ACCIDENTS	Motor Non-motor Carcer Cardiovas Homicide Parasilic and Suicide Tuberculosis Infant Maternal Suicide Tuberculosis	100K pap Per 100K			31 55
	15	Cancer	1 100K pop Per 100K pop Per 1		4	35,15 1 35,75 1 92°
		Total Motor	Per 1K pop Per 100K pop Pe			6.32 C7.AL
	YIII (Per	Total	Metro	Non-Metro 16

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		9	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	_
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	MII Dol	Percent	Mil.Dol.	Dollars
12.5	34.1	.8525	99*86	2.3	29.1	0.6762	78.25



	Ö	COUNTY and/or STATE	TATE	SHELPS	PHELPS CON. MO							
		POPULATION		FAMILIES		INCOME		Ş	NON-FEDERAL M.D.'S	3.5	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family Income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Der Jook	Der 100k	אטטני שפמ		
Total		44	10.3	7,319	7 523	٠ ٧٤	2 505	43 97	3000	U007 783		
Metro							200		3:38	30:00		7,8
Non-Metro 29,567	29.567											

						MORTA	MORTALITY RATES					
	ALL CAUSES	ACCID	DENTS									
	Total	Motor	Non-motor vehicle	Carcer	Major Cardiovas	Hamicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
	7 7 7 9	200									Ar 44	Der 1K
	Let 4h DOD	Per 100k pap	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Fet 100K 506 Per 100K 506 Per 100K 506 Per 100K 506 Per 100K 506 Per 100K 506 Per 100K 506	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro			•									
Non-Metro	10,38	30.44	33∙6€	142.05	571.58	AF.F	Ac . F	LO. 44	6		10.40	

			OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERA	GENERAL REVENUE			ENERAL DIREC	GENERAL DIRECT EXPENDITURES	2
		Taxes				Health	
Total		_	Per capita	Total		•	Per capita
Mil. Dol.	Percent	Mil.Dol.	Dollars	MII Dol	Percent	Mil.Dol.	Dollars
4.9	33.7	1.651	55.84	5.3	17.0	0.091	30.47

	POPULATION		FAMILIES		INCOME		Ş	NON.FEDERAL MD.'S	p.s	HOSP	HOSPITALS
Total		65 years	Total	Median	Families Below	ă	Total	Hosp	Non-hosp	Total	Rede
		over .		Income	Income	capita		pesag	based		3
		Percent		Dollars	Percent	Dollars	Per 100K	Per 100K			
	47	18.0	5.890	7,325	15.6	2,513	53.49	4.46	40.12	-	V
22,434											
					MORTAL	ITY RATES					
ALL CAUSES	ACCID	SENTS									
Total	Mator	Non-motor vehicle	Carcer	Major Cardiovas	Hamicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	lhfant	Matemal
Per 1K pop	Per 100K pap	Pe	Per 100K pop	Per 100K pop	Per 100K non	Per 100K pap	Per 100K non	Per 100K occ	Dec 1007	Per 1X	Pe JX
								and wood is	ממל אחמי ופיני	LIVE DIRINS	LIVE BIRDS
17,12	31.20	bb.8b	182.76	998.48		,	LE. AL	17.43	50.4	55	
	2 2	Square mile 47 47 Mator vehicle Per 100K pap	Square 6. Mile P 47 1 1 47 1 1 4 4 4 4 4 4 4 4 4 4 4 4 4	Square and over Total over 47 18.0 5.890 Mator Non-mator Cancer vehicle vehicle vehicle vehicle be 100K pap Per 100K pa	Per 65 years To.al	Square Saydars Total Hamily Income I	Per	Per	Per	Per	Per 65 years Total Homiting Lincome Fercent Lincome

		1	OCAL GOVER	LOCAL GOVERNMENT FINANCES	ES		
	GENERA	GENERAL REVENUE		٥	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Oollars	Mil Dol	Percent	Mil. Dol.	Dollars
4.0	54.1	2,164	96.46	4.6	0.4	0.0184	0 83

	Õ	COUNTY and/or STATE	IATE	ON JON HITTO	OM, NC							
•		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D.'S	p.'s	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Der Jook	אסטר אפם אטטר אפס	2001		
Total		33	16.7	6.313	7.569	13.7	ı	2			-	
Metro								****		2200		
on-Lletro	24,837											

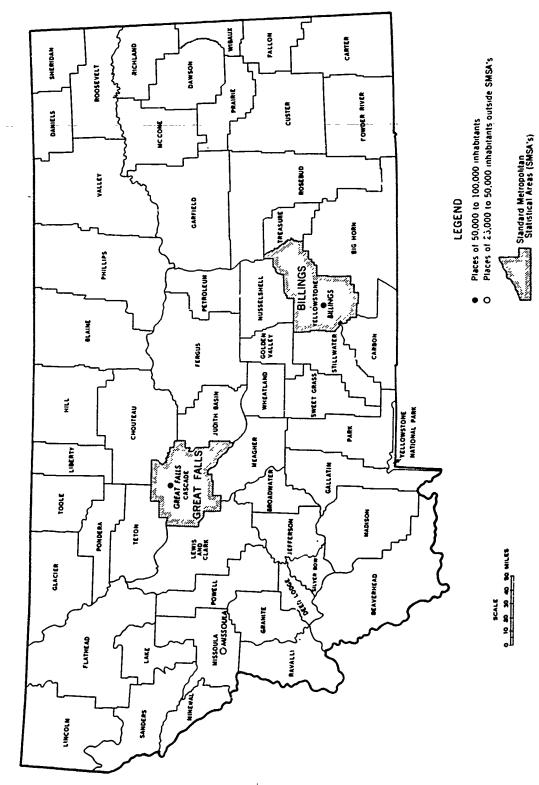
						MORTAL	MORTALITY RATES		;			
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Caricer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Preumonia	Suicide	Tubercutosis	Infant	Matemai
	Day 18 mm	Day 18 are 0 1008	7000	200					1		Per 1K	Per 3K
	1 THE 12 PM	Per 100k pap	rer touk pap	Per 100K pop	Per 100K pop	Per 100K pop	er 100k pap Per 100k pap Per 100k pap Per 100k pap Per 100k pap	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro									,			
Non-Metro	13.85	36.24	48.32	265,73	724.73	1		88.58	16.11	F.0.4	23.26	
		12.65	12:35	203:13	(5.0.13	1	-	00.30	16.11	7	ED:	

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	53		
	GENERA	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	5
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	MII Dol	Percent	Mil.Dol.	Dollars
4.4	9.15	2.27	91.40	4.3	*	1	1

*Less than 0.05%.



MONTANA



U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

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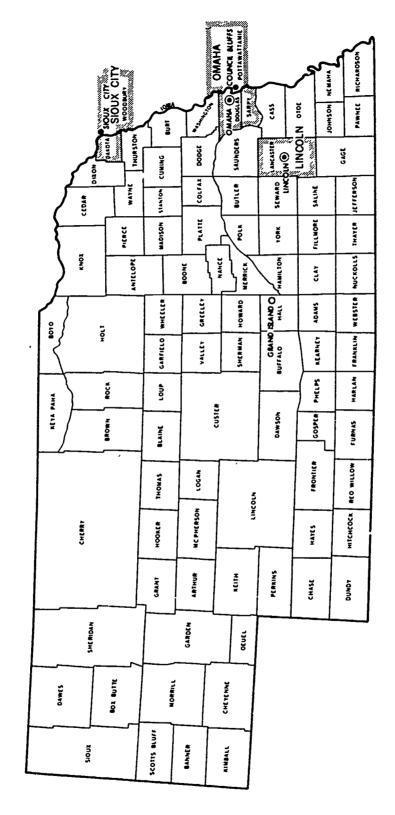
	COD	COUNTY and/or STATE	TATE	MONTANA								
•		POPULATION		:AMILIES		INCOME		2	NON-FEDERAL M.D.'S	5.0	HOS	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income level	Per capita	Total	Hosp	Non-hosp based	Total	Beds
			Percent		Doilars	Percent	Dollars	Per 100K	Par 100K	אסטר אפס		
Total	694,409	5	6.6	171,812	8.509	10.4	2.696	103 97		91 73	25	, 55 6
Metro	121,691									27.42		1001
Non-Metro	525 22A											

						MCRIAL	MORTALITY BATES				ŀ	
	ALL CAUSES	ACCIDE	DENTS								-	ļ
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Matemal
											71.00	26.20
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total	9.51	42.63	38.45	150.78	461.26	4.18	4.75	31,25	11.80	2.16	21.55	15.85
Metso	7.83	34.88	26.01	135.37	364.72	3,55	3.55	23.05	11.23	0.59		
Non-Metro	10.05	45.12	42,46	155.74	492.35	4.38	5.14	33.89	10.66	2.67		

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	S		
	GENERA	GENERAL REVENUE		ö	NERAL DIRECT	GENERAL DIRECT EXPENDITURES	_
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil. Dol.	Percent	Mil. Dol.	Dollars	MII Dot	Percent	Mil. Dol.	Doilars
185.9	64.5	119.9	172.66	180.9	3,3	6.0	8.64



NEBRASKA



LEGEND

- Places of 100,000 or more inhabitants Places of 50,000 to 100,000 inhabitants
- Places of 25,000 to 50,000 inhabitants outside SMSA's

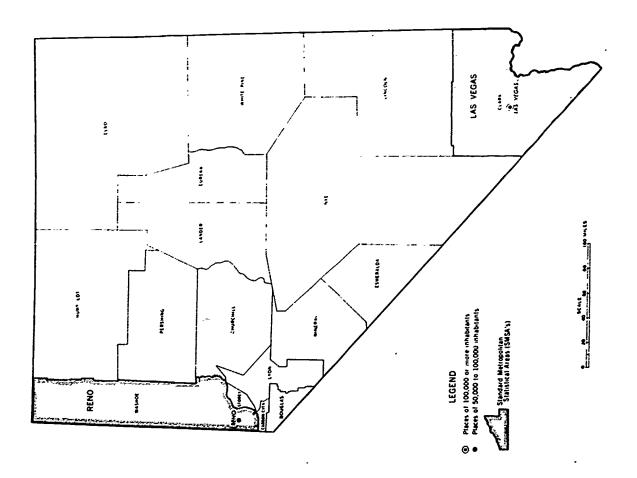


U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

	00	COUNTY and/or STATE	tate	NEBRASKA								
		POPULATION		FAMILIES		INCOME		2	NON.FEDERAL M.D 'S	S. 0	HOSPITALS	ITALS
	Total	Per Square mile	65 years and over	Total	Median family income	Families Below Iow Income Ievel	Per capita	Tœal	Hosp based	Non-hosp based	Total	Beds
			Percent		Oollars	Percent	Dollars	1000				
Total	1,485,333	19	12.4	374.160	8.562	, 0,	2 797	115 10		AUDI Zer		
Metro	636,764						,,,,,	741744	72.5	12.28	001	306.8
Non-Metro	948.569											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infectious and Parasitic Oiseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Matemal
	,										76.20	3.5
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Per 100K pap Per 100K pap	Per 100K pop	Live Births	Live Right
Total	10,13	30,09	35.28	171.34	558.39	3.64	5.05	12 92	.,	5	200	
Metro	7.96	20,10	26.23	145.89	413.50	5.34	55.	26 70	73 0		7,77	301
Non-Metro	11.75	37.59	42.07	190.44	667.12	2.36	6.36	37.59	13.32	, , , , , , , , , , , , , , , , , , , 		

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES.		
	GENERA	GENERAL REVENUE		ō	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	٥
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil. Dol.	. Percent	Mil. Dol.	Dollars	Mit Dot	Percent	Percent Mil. Dol.	Dollars
420.9	60.1	253.0	170.33	417.0	4.B	20.0	12.46



NEVADA

U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS



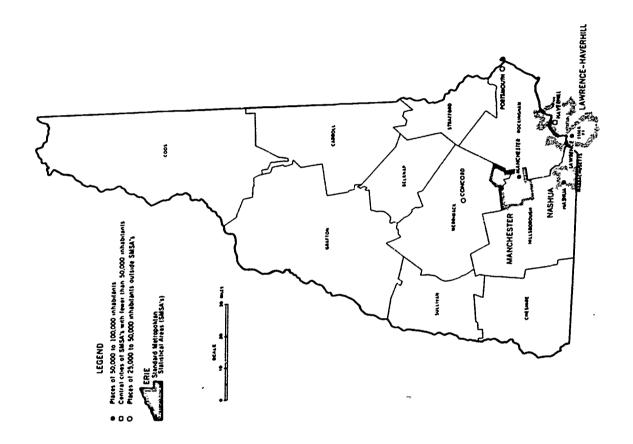
	Š	COUNTY and/or STATE	TATE	NEVADA								
		POPULATION		FAMILIES		INCOME		Ž	NON.FEDERAL M.S.	b.:s	HOSI	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family Income	Families Below Iow Income Ievel	Per Capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Dor Jook	700 x 40		\downarrow
Total	488,738	4	6.3	124.170	10,687	2.0	2 564			WOOT 10		
Metro	394,356							777	841	- chill		1,853
Non-Metro	94,382											

						MCRTAL	MCRIALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor vehicle	Non-mator vehicle	Carcer	Major Cardiovas	Homicide	Infectious and Parasitic Oiseases	Influenza and '' Pneumonia	Suicide	Tuberculosis	Infant	Malemai
	,	ľ	ŀ								76.00	76. 20
	rer 1A pop	Per 100K pop	ĭ	Per 100K pop	Per 100K pop	Per 100K pop	7 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pg	Per 100K poo	Live Right	ive Right
Total	7.89	40,51	34,17	130.54	349.27	9.21	3.48	20.87	23 33	;	24.03	
Mero	7.45	34.99	30.18	126,28	326,35	10.14	3.80	21.30	33.85	35		21.13
Non-Metro	9.72	63.57	50.86	148.33	445.00	5.30	2.12	19.07	72. 37			

				OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	_
			Taxes				Health	
	Total			Per	Total			Per capita
	Mil. Dol.	Percent	Mil. Dol.	Ootlars	MII Dot	Percent	Mil. Dol.	Oollars
otai	173.0	45,6	78.9	161.44	187.0	11.3	21.1	43.17



NEW HAMPSHIRE



U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS



	CO	COUNTY and/or STATE	TATE	NEW HAMPSHIRE	SHIRE							
		POPULATION		FAMILIES		INCOME	-	O _Z	NON-FEDERAL M.D 'S	\$, 0	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below low income level	Per capita	Total	Hosp based	Non-hosp based	Teto-	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total	737,681	82	10.6	183,825	9,682	6.7	2,985	140.17	16.00	97.74	3	2.957
Metro	443,817											
Non-Metro	293.864											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDE	ENTS								-	
	Total	Motor	Non-motor vehicle	Carcer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Preumonia	Suicide	Tuberculosis	Lident	Matemai
											או מים	אני אם
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop		Per 100K pop	Per 100K pop [Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total	9,97	26,98	27.11	180,43	520.01	2,30	4.47	27.25	11.12	1.49	18.05	15.17
Metro	4.93	9,24	11.94	93.06	245.60	06.0	2.48	11.72	4.28	1.13	-	
Non-Metro	17.59	53.77	50.02	312.39	934.45	4.42	7.49	50.70	21.44	2.04		

			ב	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	5			
		GENERAL	GENERAL REVENUE		0	GENERAL DIRECT EXPENDITURES	r expen	DITURE	
			Taxes				Health	Ę	
	Total			Per capita	Total				Per capita
	Mil. Dol.	Percent	Perent Mil. Dol.	Dollars	MII Dol	Percent	Mil. Dol.	Dol.	Collars
Total	147.1	75.3	110.8	150.20	154.3	2.4	3.7		5.01



NEW JERSEY

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WIN

ALLENTOWN BETHLEHEM EASTON

EL TONO

U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

TRENTON

PHILADELPHIA

Paces of 100 000 or more inhabitants
Paces of 50,000 to 100 000 inhabitants
Central cites of SMSA s with fewer than 50 000 inhabitants
Places of 25 000 to 50 000 inhabitants outside SMSA's

LEGEND

VINELAND-MILLVILLE-BRIDGE TONARAME CITY

ATLANTIC CITY

WILMINGTON

Standard Metropolitan Statistical Areas (SMSA's)

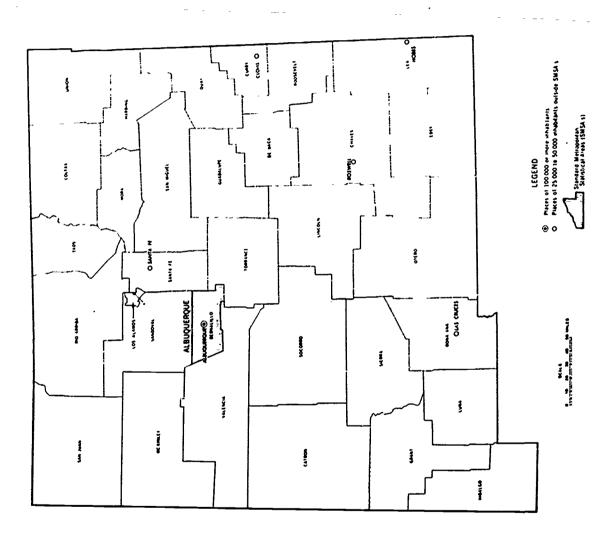
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	100	COUNTY and/or STATE	TATE	NEW JERSEY	K3						-	
		POPULATION		FAMILIES		INCOME		2	NON.FEDERAL M.D.'S	5.5	HOSP	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income level	Per capita	Total	Hosp base d	Non-hosp based	Total	Beds
			Percent		Oollars	Percent	Ooilars	Per 100K	Per 100K Per 100K Per 100K	Der 100K		
Total	7,171,112	953	9.8	1.838.809	11.403	6	3,674	144 80		10 70	.55.	0.00
Metro	5.511.808									18452	,	24.878
ion-Metro	1.659.304											

											-	
						MORTAL	MORTALITY RATES				_	
	ALL CAUSES	ACCID	DENTS									
	Total	Motor	Non-motor vehicle	Carcer	Major Cardiovas	Hanicide	Infectious and Parasitic Diseases	Influenza • and • Pneumonia	Suicide	Tuberculosis	Infant	Maternal
											אנים	۵۲ م
	Per IK pop	Per 100K pop	Per 100K pop	Per 100K pap	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Right
Total	9.51	18,34	23.41	183,39	523.89	5,95	4.10	26.94	6.41	97.	19.86	26 61
Metro	9.70	17.27	23.91	186,80	534.02	96.9	4.15	28.07	5.93	3.45	_	
Non-Metro	8.88	21.88	21.76	172.06	490.27	2.65	3.92 1 23.20	23.20	8.02	2.29		

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERA	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	_
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil. Dol.	Percent	Mil. Dol.	Dollars	MIT 001	Percent	Mil. Dol.	Dollars
2,088,0	67.3	1,405.2	195.95	2.140.1	4.7	100.6	24 03





NEW MEXIC

U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

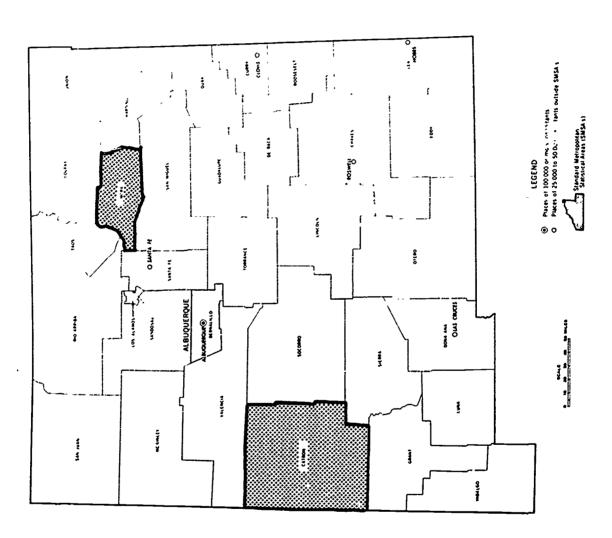
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	OO	COUNTY and/or STATE	TATE	NEW MEXICO	00					!		
		POPULATION		FAMILIES		INCOME		ž	NON.FEDERAL M.D.'S	5.3	HOSPITALS	ITALS
	Total	Per square mlle	65 years and over	Total	Median family income	Families Below Iow Income Ievel	Per Capita	Total	Hosp based	Non-hosp based	Total	Reds
	•		Percent		Dollars	Percent	Dollars	2001	2001			
Total	1,017,055	8	7.0	2:12,740	7.845	18.6	2.437	111 40	1000	100 V 34	96	5 453
Metro	315,774											3,43,
Non-Metro	101 281											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	JENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Hanicide	Infectious and Parasitic Diseases	influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											74	
	Per 1K pop	Per 100K pop	Per 100K pop		Per 100K pop	Per 100K pop	Per 100K pap Per 100K pop Per 100K pop Per 100K pap	Per 100K pop	Per 100K pop	Per 100x pop	Live Birth	Live Righ
Total	7,31	46.90	42.08	104.52	286.41	9.24	7.87	31.95	16.22	375	30 00	22.63
Keto Cara	65.59	32,93	34.84	103.56	249.23	10.77	4.43	25.02	20.58	,2,	62.73	, ,
Non-Metro	7,63	53,19	45.35	104.95	303.16	8,56	9.41	35.08	14.40	3.42		

		11	SCAL GOVERN	LOCAL GOVERNMENT FINANCES	22		
	GENERAL	GENERAL REVENUE		Ö	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil. Dol.	Percent	Mil. Dol.	Dollars	Mil Dol	Percent	Percent Mil. Dol.	1
262.9	25.1	66.0	64 80	2676	,	3 7 6	,,





NEW MEXICO

U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

	Ö.	COUNTY and/or STATE	ATE	CATRON CON, NM	A, NM							
		POPULATION		FAMILIES		INCOME		Ž	NON.FEDERAL M.D.S	s. q	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Total	Median !amlly income	Families Below , low Income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		Less Than	12.7	574	6,558	14.1	2.372	45.50		45.50	ŀ	
Metro		0.5										
Non-Metro	2,198											

						MORTAL	MORTALITY RATES				ŀ	
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tubeculosis	Infant	Matemal
											71.00	7, 70
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pcp	Live Births	Live Births
Total	Į			٠								
Metro												
Non-Metro	11.37	181.98	1	136.49	404-46	1		90.99		-	1	

		١	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	<u> </u>
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	Mil Dol	Percent	Mil.Dol.	Dollars
0.8	17.0	0.136	61.87	0.7	0.4	0.0028	1.27



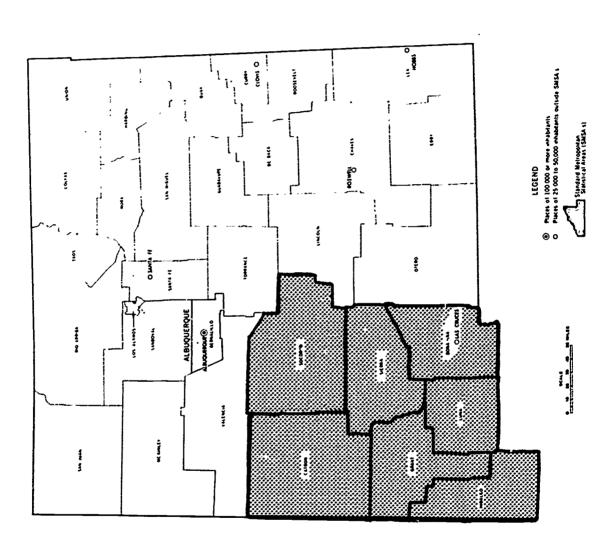


	Ö	COUNTY and/or STATE	TATE	MORA CON, NM	N, NM							
,		POPULATION		FAMILIES		INCOME		SN	NON-FEDERAL M.D 'S	S. C	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K Per 100K	Per 100K		
Total		2	11.9	1,055	3,096	57,3	1,048	42.80	,	42.80	3	
Metro												
Non-Metro	4,673											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicióe	Infectious and Parasttic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											AL MG	Der 1K
	Per 1K pop	Per 1K pop Per 100K pop Pe	-	Per 100K pop	100K pap Per 100K pap Per 100K pap Per 100K pap	Per 100K pop	Per 100K pop		Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	10.01	85.60	04·12	92.60	492,19	04・12	08·2h	64.20	21.40	-	36.59	

			מ	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		O	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	s
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil.Dol.	Percent	Mil.Dol.	Dollars	MII Dof	Percent	Percent Mil.Dol.	Dollars
Total	1.2	10.2	0.1224 26,19	26.19	1.3	0.1	0.0013	0.28





U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

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	Ö	COUNTY and/or STATE	ATE	CATRON CON, NM	K, NM							
,		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D.'S	50	HOSPITALS	TALS
_	Total	Prę "ure nile	65 years and over	Total	Median family Income	Families Below low Income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Oollars	Percent	Oollars	Per 100K	Per 100K	Per 100K		
Total		Less Than	12.7	574	6,558	14.3	2.372	45.50	1	45.50	1	
Metro		0.5								20.00		
Non-Metro	2,198											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCID	DENTS									
	Total	Motor vehicle	Non-moter vehicle	Carcer	Major Cardiovas	Hamicide	Infectious and Parastile Oiseases	tofluenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemai
											71.70	76.70
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K psp	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	11.37	181.98	•	136.49	40.46			90.99	ŀ			

		1	LOCAL GOVERNMENT FINANCES	IMENT FINANC	: ES		
	GENERAL	GENERAL REVENUE		8	SENERAL DIRECT	GENERAL DIRECT EXPENDITURES	2
		Taxes				Health	
Total			Per capita	Total			Per capita
Hil Dol.	Percent	Mil.Dol.	Oollars	190 IM	Percent	Mil.Dol.	Oollars
0.8	17.0	0,136	61.87	0.7	0.4	0.0028	1.27

	Ö	COUNTY and/or STATE	TATE	DONA ANA CON, NM	WN NO							
		POPULATION		FAMILIES		INCOME		Ž	NON.FEDERAL M.D.'S	5.5	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income level	P.c. capita	Total	Hosp based	Nonp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K Per 100K	Per 100K		
Total		3.8	5.4	15,607	7,392	20.7	2,234	65.93	4.30	51.60	_	107
Metro			-									
Non-Metro	69,773											

			,			MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	JENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											אניסם	71.00
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pm	Per 100K pop	Per 100K nop	Live Births	Live Births
Total												
Metro												
Non-Metro	5.58	43.00	20.05	78.83	214.98	5.67	5.67	30.10	9.60	1:43	19.73	

			3	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE			ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total		-	Per capita	Total			Per capla
	Mil.Dol.	Percent	Mil.Dol.	Dollars	MIT Dol	Percent	Mil.Dol.	Oollars
Total	18.0	22.3	4,014	57,53	17.8	7.6	1,353	19,39

POPULATION		THE PROPERTY.								
		FAMILES		INCOME		2	NON-FEDERAL M.D.'S	5.3	HOS	HOSPITALS
Per square mile	65 years and over	Total	Median family income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
	Percent		Dollars	Percent	Dollars	Per 100K		Per 100K		
9	7.8	5,282	7,907	11.8	2.334	104.40	ı	90 99		3
	Per square mile		65 years and over Percent 7.8 5.	65 years Total over Percent 5,282 7,	65 years Total family over Income Inc	65 years Total family low over income income level Percent Dollars Percent 7.8 5, 282 7, 907 11.8 2	65 years Total family low Capita over Income Income Income Income Income Percent Dollars Percent Dollars 7.8 5,282 7,907 11.8 2,334	65 years Median Below Per Total Hosp	Dollars Doll	Dollars Median Below Per Total Hosp Non-hosp

						MORTA	MORTALITY RATES				ŀ	
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Paristite Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
			1								אני אני	71, 20
	Per 1K pop	Per 1K pop Per 100K pop	å	Per 100K pop	Per 100K pop	Per 100K pop	100k pop Per 100k pop Per 100k pop Per 100k pop Per 100k pop Per 100k pop Per 100k pop Per 100k pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	7.94	49.93	27.24	113.48	358.60	h5 · h	ı	66.04 16.16	18.16		21.65	

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		Ō	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	s
		Taxes				Health.	
Total		:	Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	MII Dol	Percent	Percent Mil. Dol.	Dollars
Total 6.2	32.3	L	2,003 90,92	0.9	12.4	244	22 77



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	ő	COUNTY and/or STATE	TATE	HILDAGO CON, NN	CON, NM							
		POPULATION		FAMILIES		INCOME		OZ	NON-FEDERAL M.S	5.5	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below low Income level	Per capita	Total	Hosp based	Non-hosp based	Tobi	Beds
			Percent		Doilars	Percent	Dollars	Per 100K	Per 100k Per 100k	Per 100K		
Total			9.1	1,127	6,564	22.1	1,923	42.25	1	42.25	1	25
Metro												
Non-Metro	4.734								•			

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	SENTS									
	Total	Motor	Non-mator vehicle	Cancer	Major Cardiovas	Honicide	Infections and Parasitic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											Day 1 K	P. 14
	Per 1K pop	Per 100K pop	Per 100K pop		Per 100K pop	Per 100K pop	Per 100K pap Per 100K pop Per 100K pop Per 100K pap		Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	12.46	126.74	63.37	ነ ተራ • ዓ ፡ ፣	506.97	1	-	52·2h	-	•	18.52	

	DENER	GENERAL REVENUE			SENERAL DIREC	GENERAL DIRECT EXPENDITURES	s
		Taxes				Health	
Total			Per	Total			Per
Mil. Do	1 Percent	Mil.Dol.	Dollars	Mil Dol	Percent	Mil.Dol.	Dollars
1.2	29.2	0.350	74.02	1.2	1.5	0.018	3.80



	ខ	COUNTY and/or STATE	TATE	LUNA CON, NM	NM							
		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D.'S	5.5	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Teal	Median family income	. Below low Incone level	Per capita	Tœal	Hosp based	Nor-hosp based	Total	Beds
			Percent		Collars	Percent	Oollars	Per 100K	Per 100K	Per 100K		
Total		4	10.2	2,863	6,470	20.5	2 075	42.71		34.17	-	52
Metro												
Non-Metro	11,706	_										

						MORTA	MORTALITY RATES					
	ALL CAUSES	ACCIDENT	ENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Honicide	Infections and Parasitic Diseases	Influenza and Pneumonta	Suicide	Tuberculosis	Infant	Matemai
											Day 1K	Der 1V
	Per 1K pop	PerlK pop PerlOOK pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	12.30	111.05	51 - 26	145.22	512.56	h5 • 8	42.71	51.2b	17.09	,	25. b4	

		ľ	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	DENERA	GENERAL REVENUE		0	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	S
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	MII Dol	Percent	Percent Mil. Dol.	Dollars
13.5	24.2	0.847 72.36	72.36	3.7	15.3	995.0	48.36



	8	COUNTY and/or STATE	TATE	SIERRA CO	NN NN							
		POPULATION		FAMILIES		INCOME		ž	NON.FEDERAL M.D.'S	5.3	HOSPITALS	ITALS
	Tual	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Toul	Beds
			Percent		Dolla.s	Percent	Dollars	Per 100K	Per 100% Per 100%	Per 100K		
Total		2	24.6	1,957	4,831	23.9	2.068	111.28	41.73	69.55	-	53
Metro												
Washington	7.189	_										

Non-motor Carreer vehicle	Major							
	Major							
	C#FGIOV#3	Hamicide	Infectious and Parasitic Oiseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Matemal
							71,00	71, 440
100K pop Per 100K pop Per 100K pop		Per 100K pop	Per 100K pop Per 100K nop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
111.26 292.11	945,89	1	1	83.4b	41.73	1	40.54	
	92.11			Ter soon boy	Ter soon boy	Ter soon boy	4h : 69 - 100	- 63.46 41.73

			ב	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	£5		
		GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	2
			Taxes				Health	
	Total			Per	Tœal			Per capita
Ξ	Mil.Dol.	Percent	Mil.Dol.	Dollurs	Mil Dot	Percent	Percent Mil.Dol.	Dollars
rotal 1.	2	22.3	0.2676 37.22	37,22	1.2	0.2	0.0024	0.33



				SOCORRO CON, NM	AN INC							
Total	-	POPULATION		FAMILIES		INCOME		2	NON-FEDERAL M.D.'S	58	HOSPITALS	ITALS
	=	Per square mile	65 years and over	Total	Median family incone	Familles Below Iow Income level	Per capita	Total	Hosp	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		1	7.8	2,215	6,357	29.5	1.776	51.21		51.21	1	45
Metro Non-Wetro 9,763												
			,			MORTAL	MORTALITY RATES			,	,	
ALL CAUSES	USES	ACCIDENTS	ENTS									
Total	a	Motor	Non-motor vehicle	Cancer .	Major	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonta	Suicide	Tuberculosis	Infant	Matemal
Per 1K pop	\neg	Per 100K pop Per 1	30K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 1K Live Births	Per 1K Live Births
Total	П								_			
П	H											
Non-Metro 9.73		51.21	30.73	153.64	389.22	10.24	10.24	30.73	6h • 02	6h • 02	7.75	

		1,	DCAL GOVERN	LOCAL GOVERNMENT FINANCES	£\$		
	GENERAL	GENERAL REVENUE		0	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	_
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	Mil Dol	Percent	Mil.Dol.	Dollars
2.8	21.3	0.5964	0.5964 61.09	3.0	8.2	0.246	25.20



U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

ALBANY.SCHENECTADY.TROY NEW YORK (F18)OB ž RENCSTON ON VITE -40175 UTICA-ROME 10148480 ST LABBERGE BINGHAMTO CHERANGO ROCHESTER Places of 100,000 or more inhabitants
Places of 50,000 to 100,000 inhabitants
Places of 25,000 to 50,000 inhabitants outside SMSA's 411644 Standard Metropolitan Statistical Areas (SMSA's) LEGEND CHAUTAUGUA JAMÉSTOWN

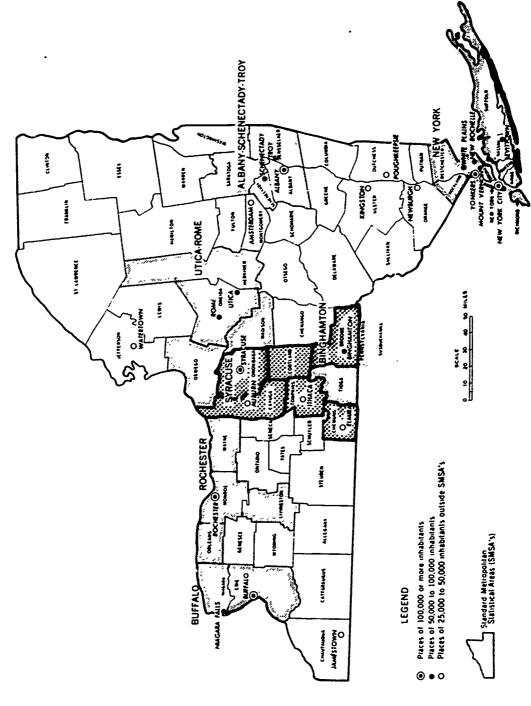
	TOD	COUNTY and/or STATE	TATE	NEW YORK								
		POPULATION		FAMILIES		INCOME		2	NON-FEDERAL M.D 'S	s. c	HOSP	HOSPITALS
	Total	Per square alle	65 years and over	Total	Median family Income	Families Below fow Income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total	18,241,584	381	10.8	4,609,638	10,609	8.5	3,608	Τ	74.02		141	81 375
Metro	15,775,306											7
Marie Marie	777							•				

						MORTAL	MORTALITY RATES				,	
-	AII CAUSES	ACCIDEN	SENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Poeumonia	Sulcide	Tuberculosis	Infant	Maternal
											76.00	76 20
	Per 1X pap	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Per 200K pop Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total	10.31	17.91	20.42	193.07	545,70	7,97	5.07	40.02	7,78	3.42	19.41	26.12
Metro	10.24	16.40	19,30	194,78	535,50	8,84	5,26	40,61	7.16	3.59		
Non-Metro	10.74	27.61	27.21	182.10	611.00	2.39	3.89	36.25	11.76	2.27		

		•	OCAL GOVER	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		Ö	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	٥
		Taxes				Health	
Total			Per capita	Total			Per
Mil. Dol. Perent	Percent	Mil. Dol.	Dollars	Mtl Dol	Percent	Mil. Dol.	Dollars
8,866,4	49.3	4,371.1 239,62	239.62	8.490.2	7.6	645.3	35.37



NEW YORK



U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS



	CO	COUNTY and/or STATE	TATE	BROOME (CON, NY							
		POPULATION		FA AILIES		INCOME		ž	NON-FEDERAL M.D.'S	5.5	HOSP	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family Income	Families Betow low Income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Oollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		311	10.6	55,860	10,334	6.5	3,145	173.57	31.56		P	1 223
Metro	221,815											
Nor-Metro												

						MORTAL	MORTALITY RATES				•	
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infectious and Parasttic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											31,00	71, 20
	Per 1K rop	Per 100K pop	Per 100K pop	Per 100K pap	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro	9.32	16.68	22,99	183,49	497,71	05.0	5.41	35.62	7.66	9.90	20.66	
Non-Metro												

		-	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		0	ENERAL DIRECT &	GENERAL DIRECT EXPENDITURES	١
		Taxes				Health	
Total			Per	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	Mil Doi	Percent	Percent Mil.Dol.	Oollars
100.3	42.6	42.73	192.64	67.2	9.2	76 B	40 30



	Ö	COUNTY and/or STATE	TATE	CAYUGA CON, NY	ON, NY							
		POPULATION		FAMILIES		INCOME		ON	NON.FEDERAL M.D.'S	D.'S	SIATIGSOH	ITALS
	Total	Per Square mile	65 year and over	Total	Median family income	Families Below Iow Income level	Per	Total	Hosp based	Non-hosp based	Tobi	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	.00K Per 100K	Per 100K		
Total		111	11.2	18,596	9,311	8.5	2,688	102.02	3.87	89.10	2	426
Metro												
Non-Water	77 439											

						MORTAL	MORTALITY RATES					
-	ALL CAUSES	ACCIDE	ENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infectious and Parasitic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											71.00	Der 1K
	Per 1K pon	er 100K pop	۵	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pp	Per 100K pop	Per 100K pop	er 100k poo Per 100k poo Per 100k pop Per 100k pop Per 100k pop Per 100k pop Per 100k pop Per 100k pop	Live Births	Live Births
Total												
Metro												
Non-Metro	11.00	32.28	23.24	167.87	679.24	1.29	3.87	50.65	94.9	1.29	16.67	

			١	LOCAL GOVERNMENT FINANCES	MENT FINANC	ES		
		GENERA	GENERAL REVENUE		ט	SENERAL DIREC	GENERAL DIRECT EXPENDITURES	9
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil.Dol.	Percent	Mil.Dol.	Oollars	Mii Dol	Percent	Mil.Dol.	Dollars
Total	31.6	37.3	11.79	152.25	34.8	1,9	10.661	8.54





	noo	COUNTY and/or STATE	TATE	CHEMUNG CON. NY	ZN . NZ							
		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D 'S	5. 0	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		245	10,8	25,084	9,376	8.7	2,844	127.05		97.50	2	546
Metro												
Non-Metro	101,537											

						MORTAL	MORTALITY RATES				,	
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemai
											71,70	۵۴ ۲۷
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	er 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	10,83	14.77	23.64	193.03	596.83	86.0	9.94	29.55	13.79	96.0	25.87	

		ונ	SCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		9	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	Mit Dot	Percent	Mil.Dol.	Dollars
36.7	41.4	15.19	149.60	37.0	1.1	0.407	4.01





	Ö	COUNTY and/or STATE	TATE	CORTLAND CON, NY	CON, NY			-				
		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D.'S	5.3	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below tow income level	Per capita	Total	Hosp based	Non-hosp based	Total	Reds
			Percent		Dollars	Percent	Dollars	Per 100K Per 100K	1	Der 100K		
Total		16	10.1	10,790	9.142	8.5	2 763	100.23	ı	26.26		176
Metro										Ž		2
Non-Metro	45,984											

						MORTAL	MORTALITY RATES				•	
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Carcer	Major Cardiovas	Homicide	Infectious and Parasitic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Maternal
											71, 70	760
	Per 1K pop	er 1K pop Per 100K pop	Per 100K pop	Per 100K pap	Per 100K pop	Per 100K pop	er 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Right
Total												
Metro												
Non-Metro	10.50	15 · DE	13.07	209.18	605.74	ı	4· 3b	97.04	8.72	2.18	20 - 22	

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		O	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	S
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil.Dol.	Percent	Mil.Dol.	Dollars	Mil Dol	Percent	Percent Mil.Dol.	Dollars
14.8	34.0	5.03	109.60	16.1	6 1	50, 0	5



	noo	COUNTY and/or STATE	ATE	2 SEGNONO	ONONDECE CON NY							
				STATIONS.	10000							
		POPULATION		FAMILIES		INCOME		O Z	NON-FEDERAL M.D. S	S	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family Income	Families Below Iow Incone Ievel	Per capita	Total	Hosp	Non-hosa based	Total	Beds
			Percent		Dollars	Penent	Dollars	Per 100K	Per 100K	1'er 100K		
Total		965	9.4	115, 157	10,830	99	3, 186	212.12	61.54	113.78	5	1,494
Metro	472,835											
Non-Metro												

						MORTAL	MORTALITY RATES					
	AII CAUSES	ACCIDEN	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
								,			אנייים	Per 1K
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	: 100K poo Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro	9,16	18,19	26,44	186,53	503,98	3.60	4,44	26,22	9,09	ነ ነ ዛሕ	17.70	
Non-Metro												

		3	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	S		
	GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			eside: 194	Товы			Per capita
Mil. Dol.	1	Percent Mil. Dol.	Dollars	MII Dol	Percent	Mil. Dol.	Dollars
174 5	44.9	78 35 165 70	165 70	184 4	8 6	2 22	7.02

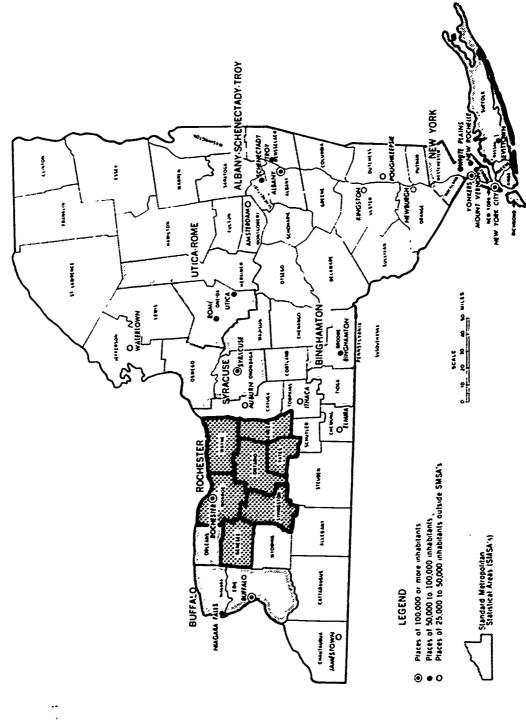
	8	COUNTY and/or STATE	TATE	TOMKINS CON, NY	CON, NY			:				
		POPULATION		FAMILIES		INCOME		Š	NON-FEDERAL M.D.'S	r. s	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Oollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		160	7.5	16,892	10,247	5.6	3, 195	171,29	15.57	121.98	2	132
Metro												
Non-Metro	77.064											

						MORTA	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	JENTS									
	Total	Motor	Non-motor vehic ic	Camer	Major Cardlovas	Homleide	Infectious and Parasitic Oiseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Matemal
											Pr 1K	Per 1K
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	6.96	12.98	15.57	119.38	416.54	1	9.69	23・36	15.57		14.84	

		11	SCAL GOVERN	LOCAL GOVERNMENT FINANCES	9		
	GENERAL	GENERAL REVENUE		ō	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil. Dol.	Percent	Mil. Dol.	Dollars	MII Dol	Percent	Mil. Dol.	Dollars
29.4	37.1	16.01	141.57	31.5	11.3	3.56	46.20



NEW YORK



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	noo	COUNTY and/or STATE	TATE	GENESEE CON, NY	NO.							
		POPULATION		FAMILIES		INCOME		O _Z	NON-FEDERAL M.D.'S	5:5	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income fevel	Per capita	Total	Hosp based	Non-hosp based	Total	Reds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		117	10.2	14,953	10,004	5.4	2,969	102.18	5.11	85.15	2	287
Metro												
Non-Metro	58,722											

						ACRIA	MOSTALITY BATES					
	ALLCALIERS	4841004	25.73							A		
	2000	774		_			_					
	Total	Motor	Non-motor vehicle	Caricer	Major Cardiovas	Homicid	infectious and Parasitic Diseases	Irfluenza evd Prasmonfa	Sulcide	Tuberculosis	Infant	Maternal
											77. 220	7, 10
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	er 100k pop Per 100k pop Per 100k pop Per 100k pop Per 100k pop Per 100k pop Per 100k pop Per 100k pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K 800	Live Births	Live Births
Total												
Metro												
Non-Metro	9.84	30.65	35.76	194.14	521,10	ı	3· 4]	37.46	10.22		17.42	
Metro Non-Metro	9.84	30 . 65	35.76	194.14		للل	-	- 3.41	- 3.41 37.46	37.46	37.46	37.46

		ונ	CAL GOVERN	LOCAL GOVERNMENT FINANCES			
	GENERAL	GENERAL REVENUE		0	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Tœal			Per capita
Mil. Dol.	Percent	Mil. Dol.	Oollars	Mil Dol	Percent	Mil. Dol.	Dollars
23.0	39.7	9.13	155,48	20.9	1,3	0.271	4.6)



	100	COUNTY and/or STATE	IATE	LIVINGST	LIVINGSTON CON, NY							
		POPULATION		FAMILIES		INCOME		N	NON-FEDERAL MD'S	S. (HOSPITALS	TALS
	Total	Per Square mile	65 years and over	Total	Median family income	Families Below Iow Income Ievel	Per capita	Total	dsoH dsoH	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K Per 100K Per 100K	Per 100K		
Total		85	9.6	12,395	10,520	6.2	2,919	85.12	33,31	38.86		58
Afetro	54.041											
Non-Metro												

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	JENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infections and Parasitic Olseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											Der 1K	Pre JK
	Per 1K pop	Per 1K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Alero	8.83	40.71	20 • 35	127.68	492.22	1.65	5 - 55	37.01	3.70	3.70	16.61	
Non-Metro												

		3	SCAL GOVERN	LOCAL GOVERNMENT FINANCES	Si		
	GENERAL	GENERAL REVENUE		פֿו	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Тока			Per capita	Total			Per capita
Mil. Dol.	Percent	Mil. Dol.	. Dollars	Mit Col	Percent	Mil. Dol.	Dollars
16.6	17.	6.16 114.05	114.05	76.2	6.0	0.146	2.70



	00	COUNTY and/or STATE	ATE	MONROE CON, NY	ON, NY							
		POPULATION		FAMILIES		INCOME		Ş	NON-FEDERAL M.D.'S	5.3	HOSPITALS	TALS
	Total	Per square mile	ses 59 and sees 59	Total	Median family income	Families Below Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollare	2001	2001 200	200		
Total		1.055	6.9	176.627	12 420	9	100 6	400	100 T	V007 70.		
Metro	711,917				22.12		3,041	98.14.7	(3.85	71.611	7	2,216
Non-Metro												

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
<u> </u>	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Interi	Matemal
1	20.10	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7.00								Day 1K	7, 70
	021 V	Fer TOUR DOD	Per TOUR DOD	Per OUK pop	Per JOOK pop Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Blahs
Total												
Metro	8,66	18.26	23.60	164.34	458.62	4.07	9, 9	33	30 5.	5		
Non-Metro								2	15:00	22.5	14,88	

		ונ	SCAL GOVERN	LOCAL GOVERNMENT FINANCES	51		
	OINERA	GINERAL REVENUE		8	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	٥
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil. Dol.	. Percent	Mil. Dol.	Dollars	MII Dol	Percent	Mil. Dol.	Dollars
1 271,2	1 50.1	135,87	190.85	300.7	4.2	12.63	17.74



	0	COUNTY and/or STATE	TATE	ONTARIO CON, NY	CON, NY							
		POPULATION		FAMILIES		INCOME		ON	NON.FEDERAL M.D.'S	Ş.	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below low income	Per capita	Total	Hosp	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		121	10.9	19,163	10,511	6.5	3,066	144.58	3.80	119.22	3	467
Metro												
Non-Make	20 040											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major	Hamicide	Infectious and Parasitic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											אני ישם	P. 1K
	Per 1K pop	Per 1K DOD Per 100K DOD	4	Per 100K pop	Per 100K p.yp	Per 100K pop	rer 100k noso Per 100k noso Per 100k noso Per 100k noso Per 100k noso Per 100k noso Per 100k noso	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Aletro												
Non-Metro	9.65	30.44	32.97	139.51	546.61	P. 54	5.07	48.19	11.41	1.27	17.59	

		ž	SCAL GOVERN	LOCAL GOVERNMENT FINANCES	15		
	GENERAL	GENERAL REVENUE		O	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total		=	Per capita	Total			Per capita
Mil. Dol.	Percent	Mil. Dol.	Ooilars	Mit Dol	Percent	Mil. Dol.	Dollars
26.3	36.6	9.63	122.13	27.0	6.0	0.243	3.08



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	Ö	COUNTY and/or STATE	TATE	SENECA CON, NY	ON, NY							
		POPULATION		FAMILIES		INCOME		Ş	NON-FEDERAL M.D.'S	5:3	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Onllars	Per 100K	Per 100K Per 100K	Der 100k		
Total		106	12.6	8,069	909'6	7.4	2.686	13.97	95 59	51 31	ſ	153
Metro												
Non-Metro	35,083											
		•										

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor	Non-motor vehicle	Carcer	Major Cardiovas	Hamicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
	Day 1K oon	3007	7000	700	7000						Per 1K	Per 1K
Total		1	ממל אחמר ופע	rer took pap	Per 100k pop	Per 100K pop	er took pag. Per look pag. Per look pag. Per look pag. Per look pag. Per look pag. Per look pag.	Per 100K pop	Per 100K pop	Per 100K pop	Live Binhs	Live Births
MERO												
Non-Metro	9.32	34.20	25.65	193.83	467.46	,	2.85	55.65	5.70	2.85	13.07	
									-			

			1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERA	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil. Dol.	Percent	Mil. Dol.	Dollars	Mil Dot	Percent	Mil. Dol.	Dollars
otal	11.9	33.6	3,998	113.96	11.7	5,1	0.597	17.02







	Õ	COUNTY and/or STATE	1416	WAYNE CON, NY	A, NY							
		POPULATION		FAMILIES		INCOME		S	NON.FEDERAL M.D. S	5.1	HOSPITALS	TAIS
	Total	Per Square mile	65 years and over	Total	Median family income	Families Below low income level	Per capita	Total	Hosp	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		131	6.6	19,399	10.488	5.9	3.005	76.82	_	50 20	,	142
Metro	79,404											7.
muldates												

		Management 100 mm										
						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDENT	DENTS									
	Total	Motor vehicle	Non-motor vehicie	Cancer	Major Cardiovas	Hamicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											71, 40	7 T T
	Per 1K pop	Per 1K pop Per 100K pop Per	100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Birth
Total												
Metro	9.05	46.60	32.74	161,20	477.31	3.78	3.78	31.48	15.11] -	17.20	
Non-Metro												

			'n	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	Ş		
		GENERAL	GENERAL REVENUE		Ö	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
-	Total			Per capita	Total			Per capita
Mil.	Hil. Dol.	Percent	Mil. Dol.	Dollars	Mil Dol	Percent	Mil. Dol.	Dollars
Total 31.0	0.	30.2	9,362	117.90	28.5	9.0	0.171	2.15

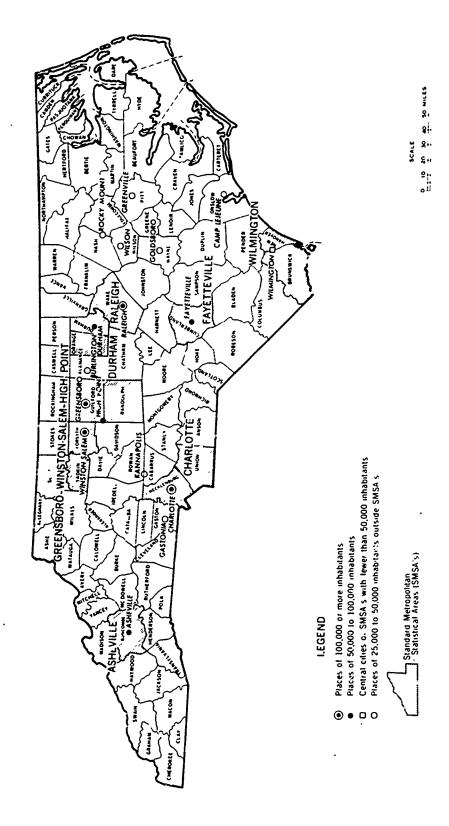
	COU	COUNTY and/or STATE	ATE	YATES C	YATES CON, NY							,
		POPULATION		FAMILIES		INCOME		2	NON FEDERAL M.D.S		HOSPITAR	7415
	Total	Per square mile	65 years and over	Total	Median family Income	Families Below Iow Income level	Per Cipita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Pallan	200	200			
Total		58	~ ~	A OFF	0 057			4007	YOUT THE	FET TOOK		
Metro				255	2,00,	6:0	2,7/3	110.94		80.68	1	93
Non-Metro	19,831											

						MORTA	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor vehicie	Non-motor vehic le	Caneer	Major Cardiovas	Kanleide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemai
	Per 1K non	1000	De. 100V	2000							Der 1K	Der 1K
10.5			ממל שמת ושם	Let 100k pop	TOOK DOD FOR TOOK DOD FOR TOOK DOD FOR TOOK DOD	Per 100k pop	Per 100K pap Per 100K pap Per 100K pap Per 100K pap	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Metro												
Non-Metro	11.70	30.26	25.21	186.58	690.84	1	5.04	92 · 0E	5.04		15.09	

		1	SCAL GOVERN	LOCAL GOVERNMENT FINANCES	£\$		
	GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil. Dol.	Percent	Mil. Dol.	Dollars	MII Dol	Percent	Mil. Dol.	Dollars
7,3	41.1	3.00	151 2B	7 5	0	30 0	



NORTH CAROLINA



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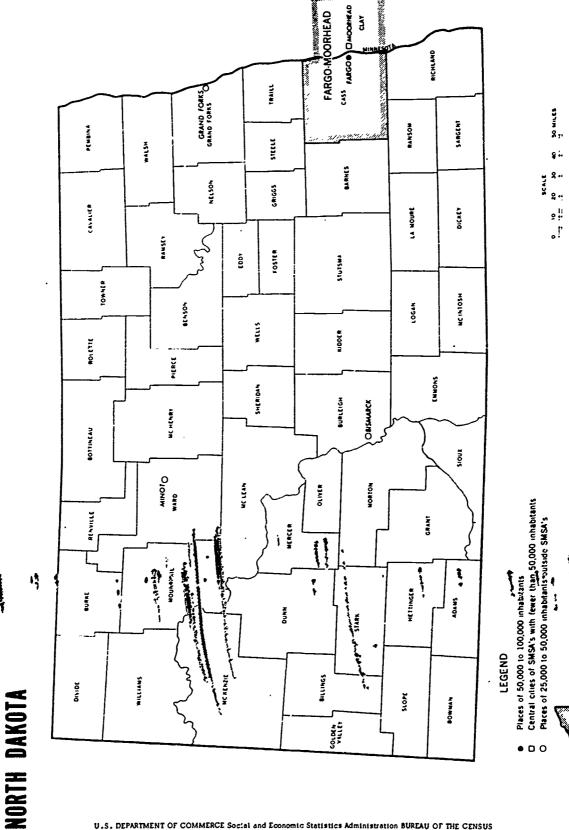
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U	COUNTY and/or STATE	or STATE									
			NORTH CAROLINA	KOLINA							
	POPULATION		FAMILIES	-	INCOME		Z	NON.FEDERAL 'M.D.'S	5.3	HOSP	HOSPITALS
Total	Per square mile	65 years and over	Total	Median family income	Families Below low Income level	Per capita	Total	Hosp based	Non-hosp based	Total	Bcds
		Percent		Dollars	Percent	Dofiars	Per 100k Per 100k per 100k	Der 100K	2000		
[otal 5,084,41]	1 104	. B	£ 292.466	7.770	16.5	Ι	100 64	20 07	300	,	3
detro 1,897,803	1			1			20000	78.79	7277	2	18.97
Non-Metro	THE PARTY OF										

Cancer Cardiovas	Homicide	Infectious and Parasitic	Influenza	Suicide	Tuberculosis	Infant	Matemal
	Homicide	Infectious and Parasitic	Influenza	Suicide	Tukenculosis	Infant	Matemal
		CISCESCO CISCESCO	- necmount				
						74 0	
r 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
_	11.96	6 27	32 28	L	200		25. 25
H	13.49	5.33	26. 77	L	1, 7		43.48
129,48 483,93	11.05	7.00	38.22	10.42	2.73		
128.55 447.44 • 126.99 386.18 129.48 483.93	11.96		5.32 7.00	6.37 32.18 5.32 26.77 7.00 38.22	6.37 32.18 10.62 5.32 26.77 10.96 7.00 38.22 10.42	32.18 26.77 38.22	32.18 10.62 2.50 2 26.22 10.42 2.11 38.22 10.42 2.73

			11	SCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		0	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	5
				•			Health	
	Total			Per capita) '48			Per capita
ì	Mil. Dol.	Percent	SALE PORTOTION OF	Dollars	MITDOI	Dercent	Mil. Dol.	Dollars
otai	984.4	29.3	288.4	56.72	1,031.9	4.9	50.6	9,95



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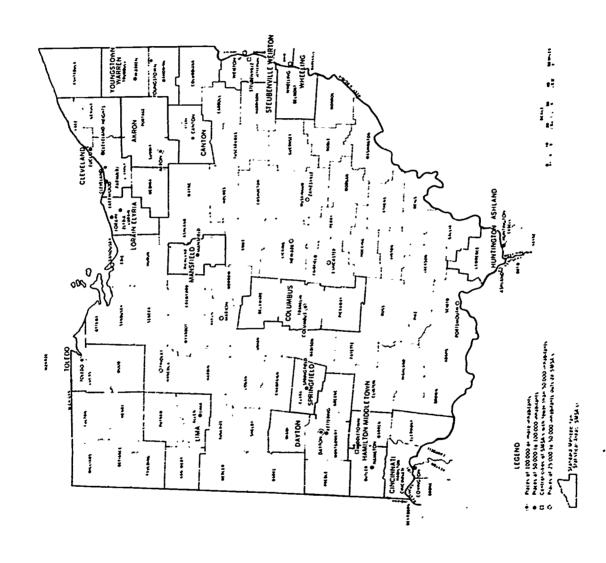
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- 	າດວ	COUNTY and/or STATE	tate .	NORTH DAKOTA	KOTA							
		POPULATION		FAMILIES		INCOME		ž	NON FEDERAL MD 'S	ş. c	HOSPITALS	1415
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow incone level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100k Per 100k Per 100k	Per 100K		
Total	617,792	6	7.51	148,235	7,836	12.4	7,469	93.88	96.9	75.92	58	3,948
Atetro	73,653											
Non-Metro	544,139											

						MORTAL	MORTALITY RATES				-	
	ALL CAUSES	ACCIDE	ENIS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemat
											אני שים	71, 70
	Per 1K pop	Per 100K pop	Pe: 100K pop	Per 100K pop	er 100k pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pm	Per 100K pop	Per 100K pop	Live Births	Live Births
Total	60.6	29.46	33,34	147,78	495,31	1,46	3,88	42,57	11,98	76,0	14.31	27.52
Metro	7.28	20.37	25.80	112,69	399,17	1.36	1,36	33,94	05'6	2.72		
Non-Metro	9.33	30.69	34.37	15: 2	508.33	1.47	4.23	43.74	12.31	0.74		

		1	OCAL GOVES	LOCAL GOVE UMENT FINANCES	S		
	GENERAL	GENERAL REVENUE		ō	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			edos:	Total			Per capita
Mil. Dol.		Percent Mil. Dol.	Dollars	Mil Dol	Percent	Percent Mil, Dol.	Dollars
0 031	6 73	. 10		, 021			



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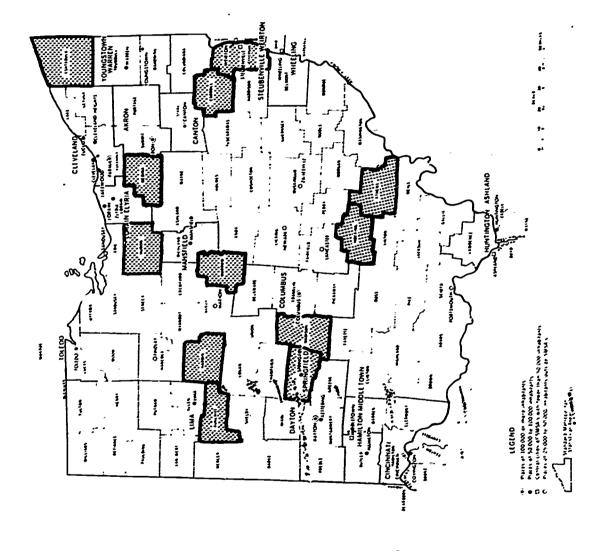


	δ	COUNTY-SAd/at STATE	IATE	OHIO								
		POPULATION		FAMILES		INCOME		S	NON-FEDERAL M.D 'S	\$.0	HOSP	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income level	Per capita	Total	Hosp based	Non-hosp hased	Total	Beds
			Percent		Dollars	Percent	Oollars	Per 100K	Per 100k	Par JOOK		
Total	40,655,242	260	₽.6	2,691,130	10.309	3.6	901 2	אנ כנו	32 20	03 45	,	;
Metro	18,274,586								7	58.50	1	HILL
Non-Metro	2,380,656											

						7.007	40 PER 112					
						LINGH.	The Market					
	ALL CAUSES	ACCIDE	DENTS		•							
	Total	Motor vehicle	Non-motor vehicle	Cance	Major	Hamicide	Infectious and Parasitic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosts	Inlant	Matemal
											71,000	21, 20
	Per IK pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 130K non Per 100K pop Per 100K non	Per 100K pop	Per 100K pop	Per 100K non	Live Births	Live Binhs
Total	3,44	24.49	27,25	165,80	508.29	7.16	4.6H	28.02	11 97	ניני	יום הני	20.63
Metro	9.09	21.74	27.00	164.94	480.00	8.48	4.51	26.13	12.62	21.0		
Non-Metro	10,59	34.02	28.14	168,82	606,64	2,56	5,29	34.61	11.38	2,39		

1					CONTRACTOR LINEARING	2		
		GENTRAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total		_	Per capita	Tota.			Per capita
MIJ	. Dol.	Percent	Mil. Dol.	Dollars	Mt1 Dot	Percent	Mil. Dol.	Dollars
otal 2.6	580.5	54,3	1,455,5	136,60	2,746,6	4.5	123.6	11.60





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	ទូ	COUNTY end/or STATE	TATE	ASHTABUL	ASHTABULA CON, OH							
		POPULATION		FAMILIES		INCOME		2	NON.FEDERAL M.D.'S	5:5	HOSPITALS	ITALS
	Total	Per Square mile	65 years and over	Taal	Median family incone	Families Below Iow Incone Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K Per 100K Per 100K	Per 100K		
Total		140	10.2	25,018	6,889	7.5	2,938	59.04	2.04	50.90	3	341
Metro												
Non-Metro	98,237											

						ATBOM	ACBIALITY BATES					
								*				
	ALL CAUSES	ACCID	DENTS									
	Total	Motor	Non-motor velucie	Carcer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and and Phermonia	Sulcide	Tuberculosis	Inlant	Matemal
											71, 10	71,10
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop		Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	10,16	44.79	28,50	150,66	574,12	b. 11	30.€	46,83	11.20	,	17.92	

		1	OCAL GOVERN	LOCAL DOVERNMENT FINANCES	51		
	OENERAL	GENERAL REVENUE		0	INERAL DIRECT	OENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil. Dol.	Percent	Mil. Dol.	Dollars	MII Dol	Percent	Mil. Dol.	Dollan
22.1	56.9	12.57	127.96	21.2	1.4	0.297	3.02

	ő,	COUNTY and/or STATE	ATE	ATHENS	ATHENS CON, OH							
		POPULATION		FAMILIES		INCOME		02	HON-FEDERAL MD 'S	S. (HOSPITALS	TALS
	Total	Per square vile	65 years and over	Total	Median Lanity Income	Families Below Iow Incone Ievel	Per caulta	Total	Rosp	Non-hosp hased	Total	Beds
			Pereil		Dollars	Percent	Dollars	Per 100K	Por 100K	Per 100K		
Total		111	9.1	11,373	7,628	13.1	2, 292	86.10	21.53	52.02	2	150
Metro												
lon-Metro	55.747											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	ENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Honicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Incon	Material
											71 vd	Per JK
	Per 1K pop	Per 1K pop Per 130K pop	Per 100K pop	Per 100K pop	Per 100K pbp	Per 100k pop	Per 100K pap Per 100K pbp Per 100K pop Per 100K pop	Per 100K pop Per 100K pop Per 100K nop	Per 100K pop	Per 100K noo	Live Births	Live Births
Total												
Meno												
Non-Metro	8.95	18.14	25.11	132.74	554,29	•	1.79	37.67	7.18	1.79	12.50	

			ונ	SCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERA:	GENERAL REVENUE		0	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil. Dol.	Percent	Mil. Dol.	Dollars	MII Ool	Percent	Mil. Dol.	Dollars
Total	9.6	47.5	4.655	83.50	10.3	0.8	0.0824	1.48

	าดว	COUNTY and/or STATE	TATE	AUGLAIZE	AUGLAIZE CON, OH							
		POPULATION		FAMILIES		INCOME		2	NON-FEDERAL M.C. 'S	\$.	PLANTAL	214
	Tail	Per square mile	65 years and over	Total	Median Iamlly Income	Families Below Iow Incone Ievel	Per capita	Total	Hosp	Non-tosp based	Total	Beds
			Percent		Oollars	Derrent	Tallan.	2001	-			
Total		9.7	201	600	06.30				YOUT TES	TOOK TOOK		
Metro			2124		3,048	3:3	4: /59	43.52		45.63		80
(on-Metro	38,602											

						MORTAL	MORTALITY RATES					
	A'I CAUSES	ACCID	DENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Poeumonia	Suicide	Tuberculosis	infant	Matemal
	Per 1K pop	Der 100K nm	Day 100K new	7000	2000	1100					Ţ	P. 1.K
		-	dod voor is.	and VOOT	Per TOUR POD	Per 100K pop	Ter avon pure from page from 100K pop Fee 100K pop	Per 100K pop	Per 100K pop	Per 100K nop	Live Births	Live Births
100												
Metro												
No.	50											
	2.0%	57:13	cu , /c	117.66	564.74	,		28.50	10 · 3P	2.59	14.21	
								The second secon				

		1	LOCAL GOVERNMENT FINANCES	MENT FINANC	13		
	GENERA	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	2
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil. Dol.	Percent	Percent Mil. Dol.	Oollars	MII 001	Percent	100	nall oo
8°8	47.6	4.236	109.6B	8 8			



	ίου	COUNTY and/or STATE	TATE	CARROLL CON, OH	CON, OH							
		POPULATION		FAMILIES		INCOME		S S	NON-FEDERAL MO'S	\$, 0	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median famlly Income	Families Delow Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Seds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Par 100K		
Total		55	11.4	5,654	8,635	11.4	2,506	23.17	ļ	18.54		
Aletro												
Non-Metro	21,579											
						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCI	ACCIDENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infectious and Parasitic Otseases	Influenza and Pneumonia	Saicide	Tuberculosis	Infant	Malemal
	Per 1K pop	Per 100K pop Per 1	Per 100K pop		Per 100K non	Per 100K non	Per 100K poo Per 100K pop Per 100K pop Per 100K pop	Per 100K non	Per 100K non Per 100K non	Per 100K non	Per 1K	Per 1K
Total										200	CIANT CALLED	STATE COLUMN
		A STATE OF THE PERSON NAMED IN		The second secon							_	_

			ונ	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	Si		
		GENERA	GENERAL REVENUE		O	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	9
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil. Dol.	Percent	Mil. Dol.	Dollars	MII Doi	Percent	Mil. Dol.	Oottars
Total	3.4	40.8	1.387	64.28	3.3	1.1	0.0363	1,68
					è .			



	O	COUNTY and/or STATE	TATE	CLARK CON. OH	6							
		POPULATION		FAMILIES DA		INCOME		2	NON.FEDERAL M.D.'S	5.5	HOSPITALS	TALS
	Total	Per square mile	65 years and over	TO 24 or 10	Median family income	Families Below Tow Income tevel	Per capita	Total	Hosp based	Non-liosp based	Total	Brds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
otal		391	6.6	40.264	9.994	7.3	3.078	78 92		66 10		[
Metro	157,115								22.7	7447		
felm												

						MORTA	MORTALITY RATES					
	ALL CAUSES	ACCIDENT	DENTS									
	Total	Mator	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infectious and Parasitic Diseases	Influenza and Pneumonla	Suleide	Tuberculosis	Infant	Matemal
	77. 79		1								Per 1K	Per 1X
	Fer 4.8 DOD	Per 100K pop	Per 100K pop	Per 100K p.m.	Per 100K pgg . 44:r 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total				1								
Metro	9.28	26,10	(Sec. 7)	153,39	A97.72	5.73	3.62	46.46	10.14	3.55	200	
Non-hi tro								***				

			,	LOCAL GOVERNMENT FINANCES	PENT FINANCE	S		
		GENERAL	GENERAL REVENUE		ō	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		,0	Taxes		2		Health	
	Tœal			Per capità	Total			Per capita
	Mil. Dol.	Percent	Mil. Dol.	Dollars	Mil Dot	Percent	Mil. Dol.	Dollars
Total	33.00	50,1	16.78	,06-30°	33.0	6.5	2.15	13.68
								I

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	0.0	COUNTY and/or STATE	ATE		N COI.							
		POPULATION	, , ,	FAMILIES		INCOME		O _X	NON-FEDERAL M.D 'S	\$, 0	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family Income	Families Below Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
_												
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		99	11.7	7,78	8,369	12.0	2.500	77.89		5 L 85	-	133
Metro										20.55		
Non-Metro	5 (B. 05	_										

						MORTAL	MORTALITY RATES				-	
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Hamiclde	Infectious and Parasitic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Maternal
												7, 20
	Per 1K pop Per	Per 100K p.	Per 130K uop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	er 130K usp. Per 100K psp. Per 100K psp. Per 100K psp. Per 100K psp. Per 100K psp. Per 100K psp. Per 100K psp.	Live Births	Live Births
Total											1	
Metro												
Non-Metro	11.23	25.96	12.98	220.69 600.40	600.40	•	3.25	48.68	16.23	P. 49	12.54	

		1	LOCAL GOVERNMENT FINANCES	MENT FINANC	ES		
	GENERA	GENERAL REVENUE		O	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	S
		Taxes				Health	
Total			Per capita	Total			Par rapita
Mil. Dol.	Percent	Mil. Dol. Mil. Dol	Mil. Dol	Mil Oot	Percent	Dollars	Dollars
6'9	48.1	3,319	107.70	6.4	0.5	0.032	1.04

	COUNTY	COUNTY and/or STATE	\1E	HOCKING CON, OH	CON. OH							
	POPU	POPULATION		FAMILIES	1	INCOME .		Š	NON-FEDERAL M.D.S	5.5	HOSPITALS	TALS
Total	<u> </u>	Per Square mile	65 years and over	Total	Medan Medan free family income	Families Below Iow Incone Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K Per 100K	Per 100K		
Total	4	48	11.8	5.279	7.741	2.11	2 333	44 20		20 27		
Metro							<u> </u>	73.1		72.2		7
Non-Metro 20, 322	22											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	4CDE	DENTS									
	Tetal	Motor	Nes,-motor vehicle	Cancer	Major Cardiovas	Hanicide	Infections and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ľ								Per 1X	Per 1X
	For IK pop	Fer IK bob Per 100K bos	٠.	Per 100K pop	Per 100K pop	Per 100K nop	cr 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 400K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro				100								
N-m-Metro	12.25	34.45	54·60	221.43 698.75	698.75		-	59.05	4.84	4.92	12.56	

			1	OCAL GOVER	LOCAL GOVERNMENT FINANCES	ES		
		GENERA	GENERAL REVENUE		O	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	١
			Taxes				Health	
	Total			Per capita	Total			Psr capita
	Mil. Dr	heitent.	Mil. Dol.	Dollars	Mil Dol	Percent	Mil. Dol.	rollars
[द्ध	4.5	37.2	1.674	82.37	4.4	12.8	0.563	27.73



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	CO	COUNTY and/or STATE	TATE	HURON C	HURON CON, OH							
		POPULATION		FAMILIES		INCOME		ON	NON-FEDERAL M.D.'S	5.3	HOSPITALS	PITALS
	Total	Per Square mile	65 years and over	Total	Median family incone	Families Below Iow Income	Per capita	Total	Hosp	Non-hosp based	Tobi	Beds
			Percent		Dollars	Percent	Dollars	Per .OOK	Per 100K	Per 100K		
Total		100	9.7	12.431	9.838	- '	2 810	27 63	500	60 63		35.5
Metro							747.	9845	3714	00.27		
Non-Metro	49,587											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor vehic te	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Matemal
											71.70	71, 20
	Per 1K Jop	Per 100K pop	Per 100% pop	er 100k pop Per 100k pop Per 100k pop Per 100k pop Per 100k pop Per 100k pop Per 100k pop	Per 100K pop	Per 100K pop	P. 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	10.53	52,43	26·35	169.40	574.75		20.5	26.25	8.07	, D	24 46	

			7	DCAL GOVERN	LOCAL GOVERNMENT FINANCES	S.		
		GENERA	GENERAL REVENUE		טו	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	_
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil. Dol.	Percent	Mil. Dol.	Dollars	Mil Dol	Percent	Mil. Dol.	Dollars
-	12.8	46.2	5.914	119.27	12.0	6.7	0.804	16.21



	O	COUNTY and/or STATE	TATE	JEFFERS	JEFFERSON CON, OH							
		POPULATION		FAMILIES		INCOME		O _Z	NON-FEDERAL M.D.S	s.	HOSPITALS	ITALS
	Tœal	Per square mile	65 years and over	Total	Median family Income	Families Below Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Oollars	Percent	Oollars	Per 100K	Per 100K	Per 100K		
Total		234	10.4	24.842	9.341	8.6	2 809	81.09		65.49	ç	345
Metro	96, 193											
Non-Metro												

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCID	ENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Oiseases	Influenza and Pncumonia	Suleide	Tuberculosis	Infant	Matemal
											760	75.00
	Per 1K pop	Per 100K pop	Per 100K non	Per 100K pop	Per 100K pop	Per 100K pop	Per 100k πος Per 100k πος Per 100k πορ Per 100k πορ Per 100k πος Per 100k πος Per 100k πος Per 100k πος	Per 100K pop	Per 100K nop	Per 100K pop	Live Births	Live Births
Total												
Metro	10.84	28.07	24.95	1,90,24	610.23	3.12	1.04	21.83	4.16	4:15	17.04	
Non-Metro												

		1	OCAL GOVERN	IOCAL GOVERNMENT FINANCES	Si		
	GENERA	GENERAL REVENUE		ō	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	_
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil, Dol.	_	Percent Mil, Dol.	Ootlars	Mit Oot	Pincent	Piece Mil. Dol.	Oollars
19.7	55.2	10.87	113.00	20.2	 - -	0.222	2.31

	COL	COUNTY and/or STATE	TATE	MADISO	MADISON CON, OH							
		POPULATION		FAMILIES		INCOME		OX.	NON-FEDERAL M D 'S	3. 0	HOSPITALS	ITALS
	Толі	Per square mile	65 years and over	Тмаі	Median fanity income	Families Below Iow Income Ievel	Per capita	Total	Hosp based	Non-husp based	Tobi	Beds
			Percent		Oollars	Percent	Ooilars	Per 100K	Per 100K	Por 100K		
Total		٧,	8.5	906'9	8,970	9.1	2.564	52.97	3.53	45, 91	_	09
Kietro												
Non-Metro	.0. 318											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDENT	DENTS									
	Total	Motor	Non-motor vehicle	Carcer	Major Cardinvas	Honicide	Infectious and Parasitic Oiscases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Maternal
											76.20	76.20
	Per 1K pop Per 1	Per 100K pop	ے	Per 100K pop	Per 100K pop	Per 100K pop	rt 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	er 100K poo	Live Right	Live Rights
Total												
Metro												
Non-Me≀ro	9.00	54.72	28.25	158.91	515.57	ı	1	54.75	2.06		20:30	

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	22		
	GENERA	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per	Total			Per capita
Mil. Dol) Percent	Mil. Dol.	Dollars	Mt1 0o1	Percent	Mil. Dol.	Dollars
6.7	41.8	2.801	16.86	7.2	13.7	986 0	34. B2



	čo	COUNTY and/or STATE	TATE	MEDINA	MEDINA CON, OH							
		POPULATION		FAMILIES		INCOME		OZ	NON-FEDERAL M.D 'S	ş,	HOSPITALS	TALS
	Total	Per Square mile	65 years and over	Teal	Median family income	Families Below Iow Income Income	Per capka	Total	llosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Oollars	.Per 100K	Per 100K	Per 100K		
Total		195	7.4	20,597	11,173	4.6	3,197	72.54	1.21	66.49		234
Metro	82,717											
Non-Metro												

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCID	DENTS							,		
	Total	Motor	Non-motor vahicie	Cancer	Major Cardiovas	Hanicide	Infectious and Parasitic Oiseases	influenza and Pneumonia	Suleide	Tuberculosis	Infant	Matemal
												Al vod
į	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop		Per 100K pop Per 100K pop	Per 100K nop Per 100K nop Per 100K nop Per 100K nop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro	7.37	32.64	19.34	141,45	373.56	5 . 42	3.63	58.42	13.30	1.21	15.03	
Non-Metro												

)1	DCAL GOVERN	LOCAL GOVERNMENT FINANCES	12		
	GENERAL	GENERAL REVENUE		ō	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	٥
		Taxes				Health	
Total			p _{er}	Total			Per capita
Mil. Dol.	Percent	Mil. Dol.	. Ooliars	Mil Oot	Percent	Percent Mil. Dol.	Dollars
18.3	53.6	608.6	118.59	18.3	6.0	0.128	1.55

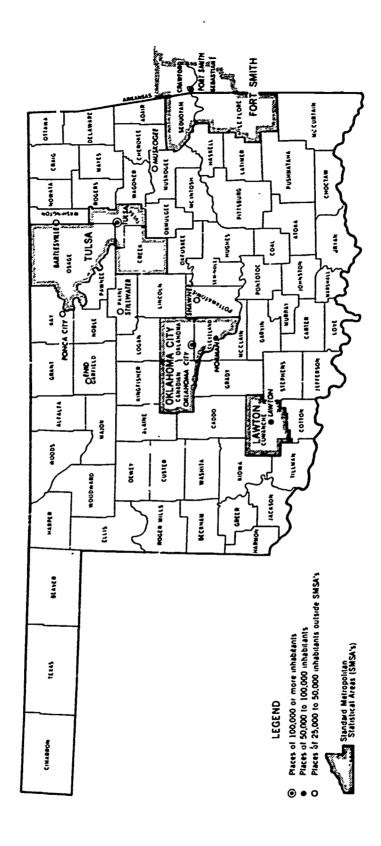
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	COL	COUNTY and/or STATE	IATE	MORROW	MORROW CON, OH							
		POPULATION		FAMILIES		INCOME		ž	NON.FEDERAL M.D 'S	\$. 0	HOSP	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family Income	Families Below Iow Income Ievel	Per Capita	T R B B	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Der Jook	2001	2001		
Total		53	6.6	5.562	8.599	9	5 2.63	19 98		3000	1	
Metro										77	1	75
Non-Metro	21,348											

						C ROE	MURIALITY RAIRS					
	ALL CAUSES	ACCID	DENTS									
	Total	Motor	Non-motor vehicle	Carcer	Major Cardiovas	Homicide	Infectious and Farastite Oiseases	Incuenza and Pre monta	Suicide	Tuberculosis	Infant	Matemat
	200 / 100	2000	,,00								N. P. O.	76. 20
	בני דע 200	Per 100K pap	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop. Per 100K pop. Per 100K pop. Per 100K pop. Per 100K pop. Per 100K pop. Per 100K pop.	Per 100K pop	Per 100K pop	Per 100K poo	Live Births	Live Right
Total												
Metro												
Monthleim	0 40	45										
		70.5	46.7b	461.33	303.84		-	37.43	94.3	84.2	חל , בכ	

		1	LOCAL GOVERNMENT FINANCES	MENT FINANCE	22		
	GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Tœal			Per capita	Total			Per capita
Mil. Dol.	Percent	Mil. Dol.	Dollars	MII Dol	Perent	Mil. Dol.	Dollars
5.1	38.9	1.984	52.94	٦,	3 0		., .





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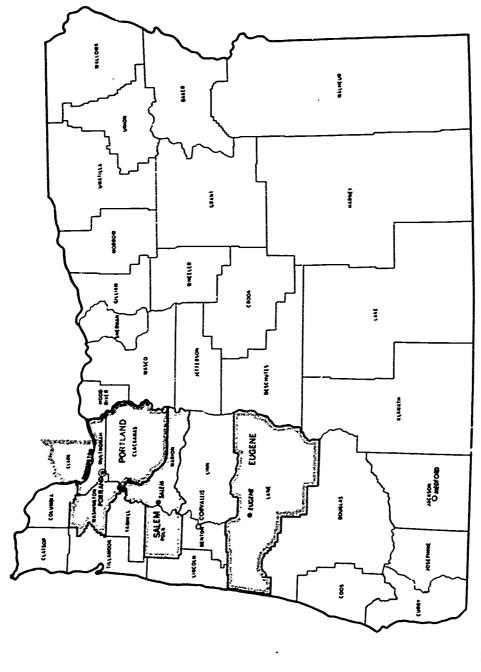
U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

	000	COUNTY and/or STATE	ATE	OKLAHOMA								
		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D.'S	s::e	HOSPITALS	ITALS
	Total	Per Square mile	65 years and over	Total	Median (amily income	Families Below Iow Income level	Per capita	Tæal	Hosp based	Non-hosp based	Toul	Beds
			Percent		Oollars	Percent	Oollars	Per 100K	100K Per 100K	Per 100K		
Total	2,559,463	37	11.7	679, 256	7,720	15.1	2,694	101.47	14.34	73.41	119	10.468
Metro	1,200,716											
Non-Metro	1 278 747											

•												
						MORTAL	MORTALITY RATES				•	
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardlovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Sulcide	Tuberculosis	Infant	Maternal
											A1 20	7, 70
	Per 1K pap	Per 100K pop	Per 100K pcp	Per 100K pap	Per 130K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop Per 1	Per 100K pop	Live Birhs	Live Dinhs
Total	10.46	30,90	36,92	174,53	554.69	6,56	6,73	30,32	9,88	2,58	21.25	22,28
Metro	8,34	23.50	30,76	145,54	415,15	7,81	5,78	23,74	8,98	2.11		
Nun-Metro	12.57	38.32	43.09	203.56	694,43	5.32	7,66	36.91	10,79	3.05		

			1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	18		
		OENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total			eliqes 19	Total			Per capita
	Mil. Dol.	Percent	Perent Mil. Dol.	Dollars	MI Dol	Percent	Percent Mil. Dol.	Dollars
Total	533.5	42.7	227.8	00.68	535.0	4.6	24. f.	9





LEGEND

Paces of 100,000 or more unabitants Piaces of 50,000 to 100,000 inhabitants Piaces of 25,000 to 50,000 inhabitants outside SMSA's

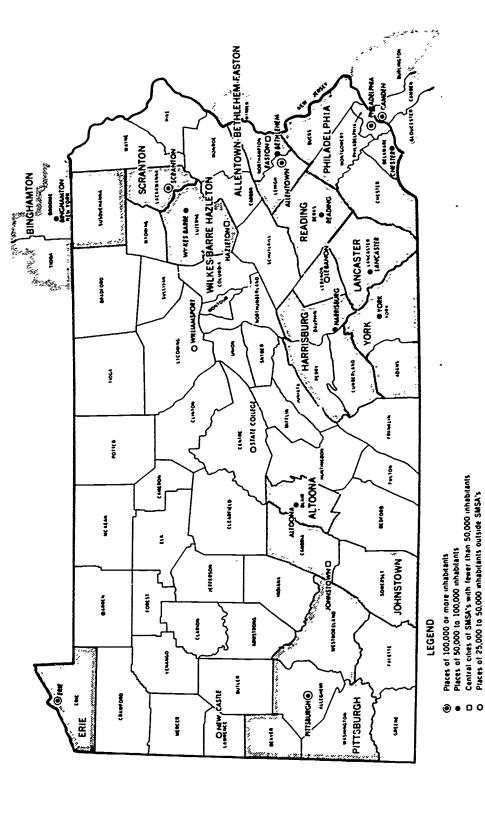
U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

	100	COUNTY and/or STATE	IATE	OREGON								
		POPULATION	,	FAMILIES		INCOME		Š	NON-FEDERAL M.D.'S	5.3	HOS	HOSPITALS
		ď	37		Madien	Families Below						
	Total	square	and and over	Total	family income	low Income level	Capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Oollars	Percent	Oollars	Der 100k	WOOL was wool was soot was	2001		
Total	2,091,533	22	10.9	542,483	9.487	8.6	3.148	144 44	200	101	,	3
Metro	1,280,735											7
Non-Metro	810.798											

						MORTA	MORTALITY RATES					
	ALL CAUSES	ACCIDI	DENTS									
	Total	Motor	Non-niotor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonla	Suicide	Tuberculosis	Infant	Matemal
											71.00	35. 30
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pap Per 100K pap Per 100K pap Per 100K pap	Per 100K pop	Per 100K pop Per 100K pop	Per 100K non	Live Births	Live Births
Total	9,33	34.81	31,56	163.42	493.80	4.26	4.97	26.92	14.30	105	15 02	62.0
Metro	8.96	31,39	26.86	163,50	486.05	4.37	2.00	26.16	14.84	78.0		1
Non-Metro	9,58	40.21	38.97	163,30	506.04	4.07	4,93	28.12	13.69	1.23		

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	Si Si		
	GENERA	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total	_		Per capita	Total			Per capita
Mil. Dol.	Percent	Percent Mil. Dol.	Dollars	Mil Dol	Percent	Percent Mil. Dol.	Dollars
607.7	50.8	308.7	147.60 624.9	6.24.9	۲	20.00	92.0

PENNSYLVANIA



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SALE ST.

Standard Metropolitan

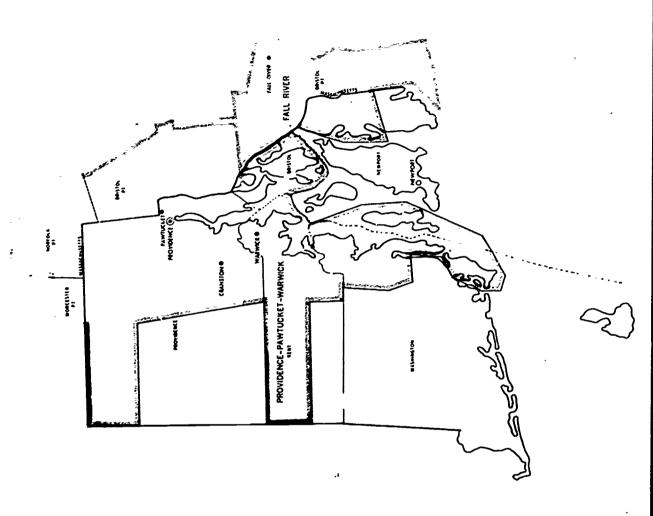
U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

	Ö	COUNTY and/or STATE	ATE	PENNSYLVANIA	ANIA							
		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D.'S	5.0	HOSI	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income level	Per capita	Total	Hosp based	Non-hosp based	Tout	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total	11,798,877	7 262	10,8	3,011,130	9,554	7.9	3,066	151.50	38,12	90,47	238	52,296
Metro	9,370,470											
John Malm	2 420 ACT											

						MORTAL	MORTALITY RATES				•	
ت	ALL CAUSES	ACCIDE	ENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infectious and Parasttic Otseases	influenza and Pneumonia	Suicide	Tuberculosis	Infant	Malemal
_											31,70	AL 47G
Н	Per 1K pop	Per 100K pop	Per 100K pop	Prr 100K pap	Per 1JOK pop	Per 1JOK pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Н	10.76	20.41	26.43	185.70	590.47	5.59	5.10	29.46	10.90	3.18	20.24	18.70
H	10,61	17.96	26.18	187,31	570,66	95*9	5,36	29,86	11.03	3.47		
Н	11.37	29,85	27.43	179.50	06*999	38°t	4.12	29,75	10.38	2.06		

		N	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	\$		
	GENERAL	GENERAL REVENUE		0	NERAL DIRECT	GENERAL DIRECT EXPENDITURES	9
		Taxes				Health	
Total			Per capita	Totai			Per capita
Mil. Dol.		Percent Mil. Dol.	Dollars	MII Dot	Percent	Percent Mil. Dol.	Dollars
2.698.5	54.6	1,473.4	124.88	2.760.1	1.8	49.7	4.21

RHODE ISLAND



LEGEND

Pares of 100 000 or more inhabitants

Pares of 50 000 to 100,000 inhabitants

Pares of 50 000 to 50 000 unhabitants

Standard Metropolitan

Standard Metropolitan

Standard Metropolitan

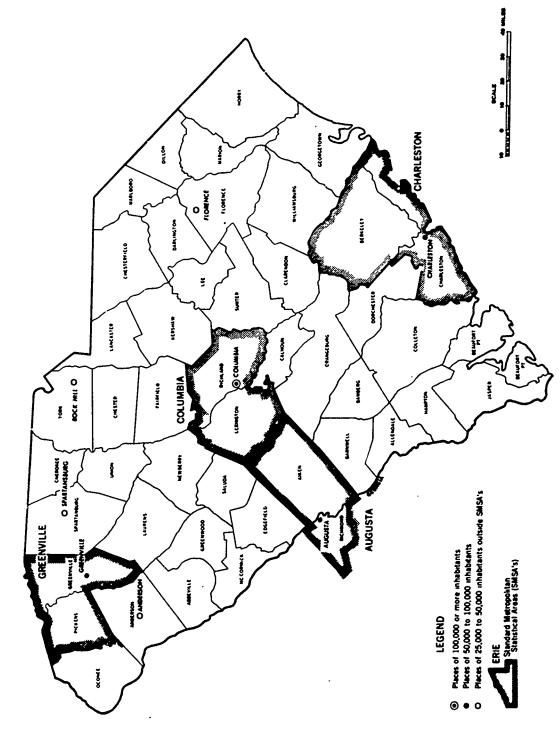
U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

	CO	COUNTY and/or STATE	TATE	RHODE IS	LAND							
•		POPULATION		FAMILIES		INCOME		Ž	NON.FEDERAL M.D.'S	p.:s	HOSPITALS	TALS
	Totat	Per square mile	65 years and over	Tœaî	Median family income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Oollars	Per 100K	Per 100K	Per 100K		
Total	949,723	905	11.0	236,667	9,733	8.5	3,121	154.25	37.48	94.55	15	3.410
Metro	903,786											
Non-Men	45 927											

						MORTAL	MORTALITY RATES				j	
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor	Non-mater vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	triluenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemai
											Der 1K	De. 18
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K 200	Per 100K pop	Live Births	Live Births
Total	9,99	13,69	22.95	200,06	555,11	3,58	4.32	25.69	7.58	2.53	•	6.39
Metro	9.11	11,84	21.80	182,90	507.42	3.76	4.32	23.57	6,64	2.54	[[
Non-Metro	27.32	50.07	45.71	537.69	1,493.35		4.35	67,48	26.12	2.18	r 	

			23	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERA	GENERAL REVENUE		9	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total			म् भुट	Tœal			Per capita
	Mil. Dol.	Percent	Mil. Dol.	Dollars	Mil Dot	Percent	Mii. Dol.	Dollars
otal	196.2	65.9	123.4	125.93	198.2	8.0	1.6	1.68

SOUTH CAROLINA



U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS



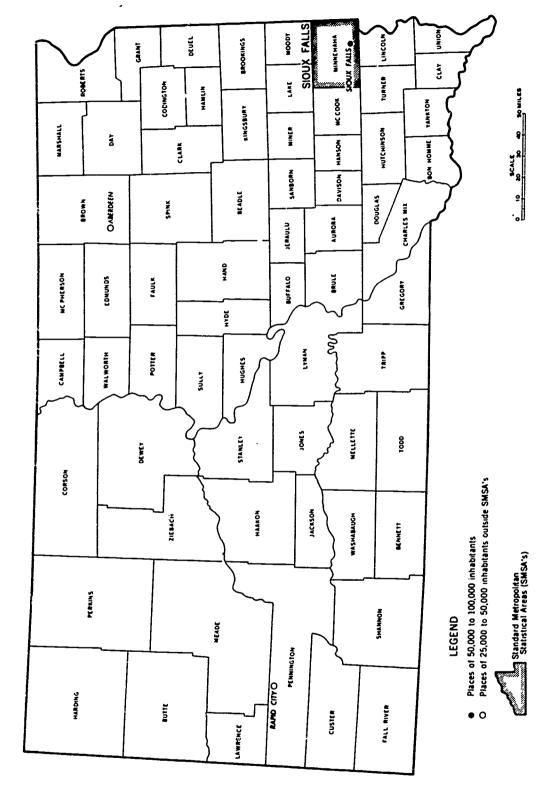
	OOD	COUNTY and/or STATE	IATE	SOUTH CAROLINA	ROLINA							
		POPULATION		FAMILIES		INCOME		OZ.	NON-FEDERAL M.D.'S	5.3	HOSP	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family Income	Families Below low Income level	Per Capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	2001	Ber 1008 per 1008	200		
Total	2,590,835	98	7.4	628,689	7.620	ور	2.303	99 00	17 5000	ADD 199		3
Metro	1,017,482								77.1	7772		2,908
for-Metro	1.573.353	_										

						MORTAL	MORTALITY RATES					
	Att CAUSES	ACCIDE	DENTS					ŀ				
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											71, 20	2, 14
	Fer IK pro	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Right
Total	8,79	37,90	35,12	120,85	445.92	15.09	7 02	2 10	10 01 15	3		
Metro	7,64	28,89	30.27	113.42	383.40	L	200	36 56	7			75.48
Non-Metro	9.54	43.73	38.26	125.66	486.35	14.94	7.50	34.83	1, 95			

				OCAL GOVERN	LOCAL GOVERNMENT FINANCES	22 E		
		GENERAL	GENERAL REVENUE		Ō	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			faxes				Health	
	Total		_	.Per capita	Total			Per capita
	Mil. Dol.		Percent Mil. Dol.	Dollars	Mit Dot	Percent	Mil. Dol.	Dollars
Total	392.8	29.3	115.1	44.42	402.1	9	2 4	ခ



SOUTH DAKOTA



U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

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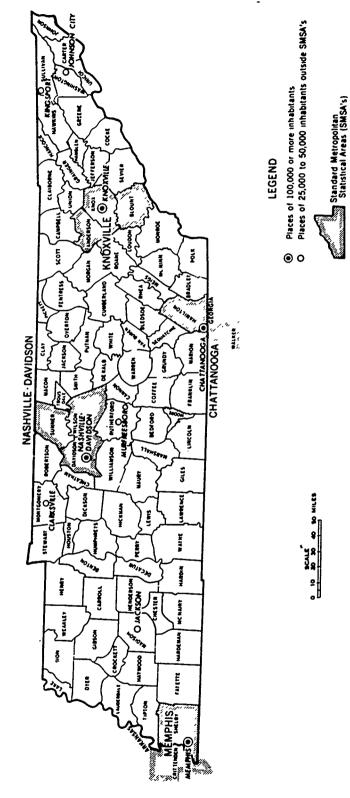
	õ	COUNTY and/or STATE	TATE	SOUTH DAKOTA	KOTA							
		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D 'S	\$.0	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Total	Median fanily income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Der 100K		
Total	666,257	6	12.1	161,941	7,490	14.8	2,387	80.15	6.30	66.49	5.4	2,563
Metro	95,209											
Von-Metro	571,048											

						MORTAL	MORTALITY RATES				-	
	ALL CAUSES	ACCIDENT	JENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infectious and Parastite Oiseases	Influenza and Pneumonia	Suicibe	Tuberculosis	Infant	Matemai
											76.20	76.20
	Per 1K pop	Per 100K pop	Per	Per 100K pop	100K pap Per 100K pap Per 100K pap Per 100K pap	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total	98.6	36.92	34,52	163.90	533,43	2.55	5,40	34,07	10'6	36'1	19.08	8.55
Metro	8.17	18.91	22.06	156.50	441,13	3*18	2,10	24,16	7.35	1.05		
Non-Metro	10.14	39,93	36.60	165.13	548.82	2.45	5.95	35.72	9.28	2.10		

			זו	SCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		Ö	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
_			Taxes				Health	
	Total			Per capita	Total			Per capita
Σ.	Mil. Dol.	1	Percent Mil. Dol.	Dollars	MIT Dol	Percent	Percent Mil. Dol.	Dollars
Total	172 5	0.07	120.8	וגיושו	ו טבו	a l		A 65



TENNESSEE



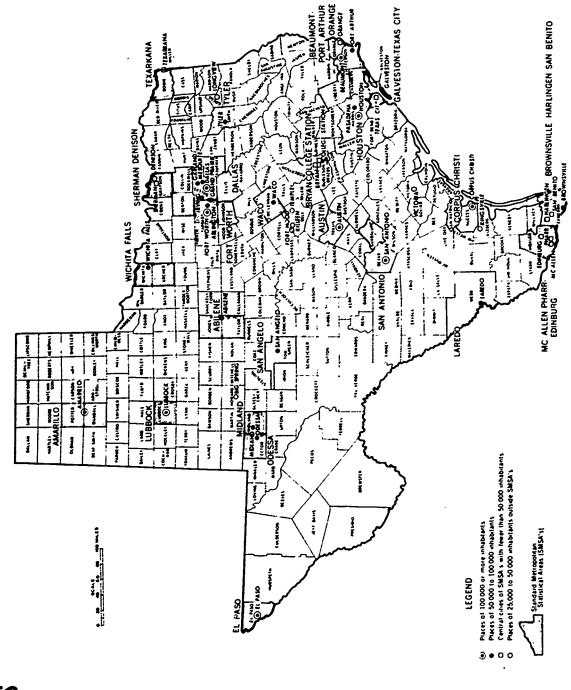
U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

	CO	COUNTY and/or STATE	IATE	TENNESSEE	ຜ							
		POPULATION		FAMILIES		INCOME		Q2	NON.FEDERAL M.D.'S	5.3	HOS	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Income Ievel	, Per czylia	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	per 100k	Der 1008 per 1008	MOOL 190		
Total	3,926,018	95	9.6	1,024,446	7,446	18.3	2.464	118.64	24.25	70 8%	136	17 352
Metro	1,913,667											***
Non-Metro	2.007.351											

						ACOM	MOSTALITY SATES					
						- Line						
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonla	Suleide	Tuberculosis	Infant	Maternal
											71.00	71, 20
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total	9.72	35.79	30.90	151.63	523.58	11.08	5.53	34.72	12.63	3.49	21.31	16.62
Metro	9.07	30,54	28.25	153.23	464.96	13.92	5.37	30.07	12.61	3.39		
Non-Metro	10.34	40.80	33.43	150.10	579.62	8.37	5.68	39.16	12.65	3.49		

		ונ	OCAL GOVERN	IOCAL GOVERNMENT FINANCES	Įs		
	GENERA	GENERAL REVENUE		9	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
		Taxes		,		Health	
Total			Per capita	Total			Per capita
Mil. Dol.	Percent	Mil. Dol.	Dollars	MIT Dol	Percent	Percent Mil. Dol.	Dollars
7 919	27 A	306 2	70 00	6 600	6 0	206	50.50





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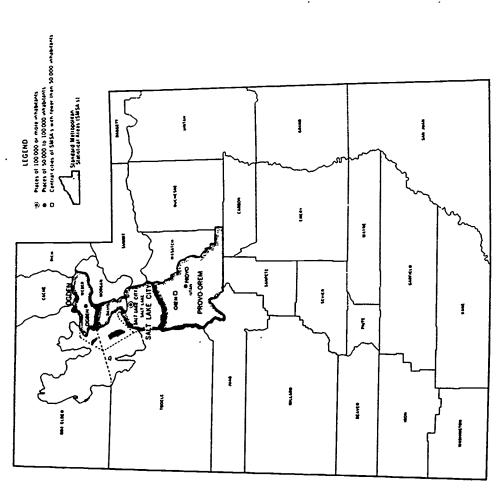
U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

	COU	COUNTY and/or STATE	TATE	TEXAS								
		POPULATION		FAMILIES		INCOME		Ž	NON-FEDERAL M.D.'S	5:5	HOSP	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income level	Per Capita	Total	Hosp based	Non-hosp bated	Tobl	Beds
			Percent		Dollars	Decreo	24/100	1000	100			
Total	11, 197, 434	43	8.9	2.818.123	8 486	14.7	2 202	115 000	Per LOUK	Per LOUK	,	,30
Metro	8, 235, 162				221		22779	72.24	20181	96.34	493	45, 996
Non-Metro	2.962.272											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infectious and Parasitic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
		7									76.20	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Per 1K pop	Per 100K pop	۶	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop		Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total	8.42	32.13	30.94	139.51	405.74	12.45	7.47	30,30	11.50	2.47	21 44	70 70
Meto	7.49	27.42	27.81	126.64	347.79	14.01	6.78	26.93	11.77	2.51		, ; ; ;
Non-Metro	11,32	45.20	39.67	175.30	566.86	8.13	9.42	39.67	10.77	2.36		

			3	OCAL GOVERI	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
-	Total			Per	Total			Per capita
Mil	4il. Dol.	Percent	Mil. Dol.	Dollars	MII Dol	Percent	Percent Mil. Dol.	Oollars
Total 2.38	2,383,1	47.6	1134.4	101.30	101.30 [2.579.7	٦,٠		11.75





UTAH

U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

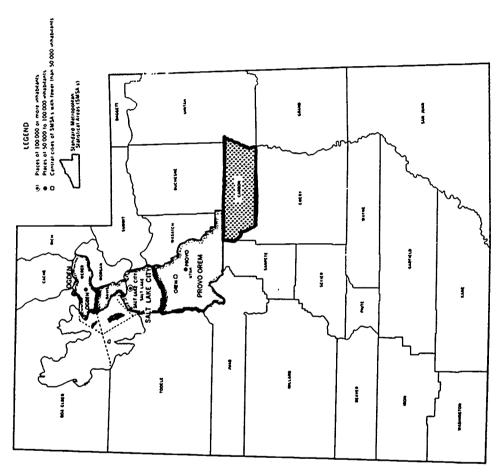


	COL	COUNTY and/or STATE	IATE	ОТАН								
,		POPULATION		FAMILIES		INCOME		ž	NON-FEDERAL M.D.'S	0.5	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family Income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Der 100k		
Total	1,059,273	13	7.3	249,741	9.320	9.2	2.697	138.02	24.64	92.71	33	3 715
Metro	821,689											
Non-Metro	237.584											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Ramicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemai
											7, 200	2, 1, 1
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total	6.67	30.49	27.75	96,29	297.18	3.78	3.87	18.31	14.44	1 04	14 95	10.50
Metro	6.38	24.95	25.68	94.80	276.14	4.02	3.89	17.16	14.73	ST.		
Non-Metro	7.67	49.67	34.94	101.44	369,97	2.95	3.79	22.31	13.47	0.84		

		A	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		Ö	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	5
	•	Taxes				Health	
Tetai			Per	Total			Per capita
Mil. Dol.	Percent	Mil. Dol.	Dollars	Mil Dol	Percent	Mil. Dol.	Dollars
261.7	5.74	124.3	117.34	268.5	3.3	8.9	. 8.40





UTAH

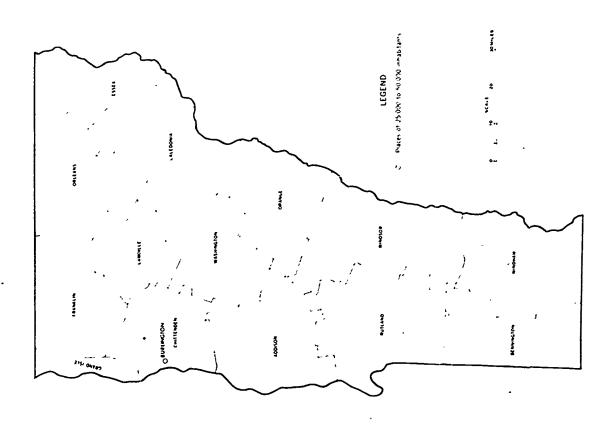
U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

	8	COUNTY and/or STATE	TATE	CARBON	CARBON CON, UT							
		POPULATION		FAMILIES		INCOME		Z	NON-FEDERAL M.D 'S	s. c	HOSPITALS	ITALS
	Total	Per Square mile	65 years and over	Total	Median family income	Families Below low income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		11	10.9	4,140	8,296	11.0	2,449	63.91	ŧ	63.91	1	0.2
Metro												
Von-Metro	15,647											

						MORTA	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
•	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Material
											D	Dec 18
	Per 1K pop	Per 100K pop	Pe	Per 100K pop	Per 100K pop	Per 100K pop	100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	10.74	140.60	ከረ・ከከ	115.04	549.63	12.78		19.17	31.96	•	15.33	

		L	DCAL GOVERN	LOCAL GOVERNMENT FINANCES	53		
	GENERAL	GENERAL REVENUE		9	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	ş
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil. Dol.	1	Percent Mil. Dol.	Dollars	Mil Dol	Percent	Percent Mil, Dol.	Dollars
4.9	50.3	2,465	157.54	0.9	10.1	0.606	38.73





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U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

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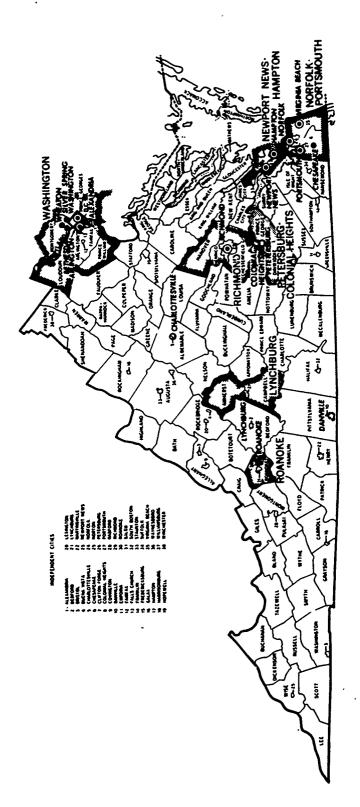
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	100	COUNTY and/or STATE	ATE	VERMONT					•			
		POPULATION		FAMILIES		INCOME		Ž	NON.FEDERAL M.D 'S	s. c	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below low Income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100k		
Total	444,732	48	10.7	107,411	8,928	9.1	2.772	187.08	41.60	106.81	,	2003
Metro											1	
Non-Metro	444.732											

		MORTAL	MORTALITY RATES					
ACCIDENTS								
Motor Non-motor Cancer vehicle vehicle	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemai
							71,000	75 20
00K pop Per 100K pop Per 100	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
1.14 28.33 176.06	531.33	1.12	5.62	48.34	12.59	1.80	17.60	11.97
·								
1,14 28,33 176.0	531.33	1.12	5.62	48.34	12.59	1.80		
1,14 28,33 17	3	176.06 531.33	6.06 531.33 1.12	531.33 1.12	531.33 1.12 5.62	531.33 1.12 5.62	531.33 1.12 5.62 48.34 12.59 1	531.33 1.12 5.62 48.34 12.59 1

		A	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		9	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil. Dol.	Percent	Percent Mil. Dol.	Dollars	Mit Dot	Percent	Mil. Dol.	Dollars
86.4	63.9	55.2	124.12	93.7	0.2	0.2	45





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Places of 100,000 or more inhabitants
Places of 50,000 to 100,000 inhabitants
Central cities of SMSA's with fewer than 50,000 inhabitants
Places of 25,000 to 50,000 inhabitants outside SMSA's

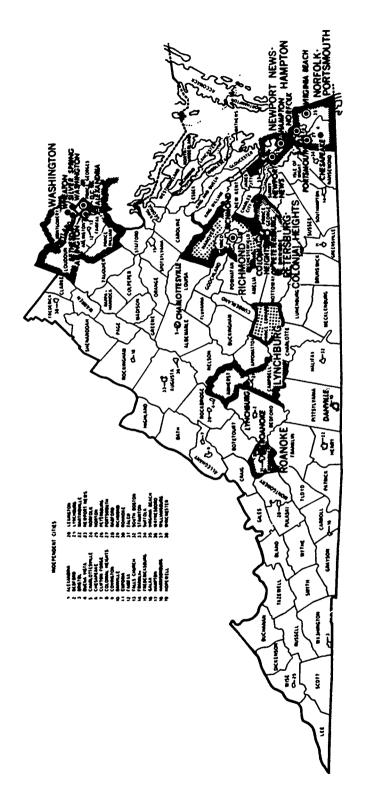
U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

	noo	COUNTY and/or STATE	TATE	VIRGINIA								
		POPULATION		FAMILIES		INCOME		ž	NON.FEDERAL M.D.'S	5.3	HOS	HOSPITALS
	Total	Per square mile	65 years and over	Toli	Median family income	Families Below Iow Incom. Ievel	Per capita	Total	Hosp based	Nor-hosp based	1 otal	Beds.
			Percent		Oollars	Percent	Oollars	Per 100K	Per 100K	Per 100K		
Total	4, 651, 448	117	7.9	1,162,256	9.044	12.4	2,996	120.05		79.70	100	15,691
Metro	2,846,034											
Non-Metro	1,805,414											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor	Non-motor vehicle	Carcer	Major Cardiovas	Homicide	Infectious and Parasitic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Maternal
		•									71,70	7, 70
	Per 1K pop	Per 100K pap	Per 100K pop	er 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total	8.39	26.01	30.72	135.68	427.82	9.20	5.74	30.85	12.06	2.99	20.64	25.46
Metro	7.23	19.29	25.93	125.37	355.20	9.17	5.27	24.74	10.82	2.49		
Non-Metro	10.21	36.61	38.27	151.93	542.31	9.25	6.48	40.49	14.01	3.77		

			DCAL GOVERN	LOCAL GOVERNMENT FINANCES	S		
	GENERAL	GENERAL REVENUE		10	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	_
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil. Dol.	Percent	Percent Mil. Dol.	Dollars	Mil Dol	Percent	Percent Mil. Dol.	Oollars
910.2	47.9	436.0	93.73	969.2	1.7	16.5	3.55





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- Places of 100,000 or more inhabitants Places of 50,000 to 100,075 inhabitants **● • •** 0
- Central cities of SMSA's with fewer than 50,000 inhabitants Places of 25,000 to 50,000 inhabitants outside SMSA's

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U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

	Š	COUNTY and/or STATE	TATE	PRINCE	PRINCE EDWARD CON, VA	I, VA						
		POPULATION		FAMILIES		INCOME		Q N	NON-FEDERAL M.D.'S	S.'	HOSPITALS	ITALS
	Total	Per Square mile	65 years and over	Total	Median family income	Families Below Iow Income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		40	10.9	3,183	6,775	23.2	2,135	83.46		76.50	1	97
Wetro												
Non-Metro	14,379	_										

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCID	ACCIDENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parastite Oiseases	influenza and Pneumonia	Sulcide	Tuberculosis	tnfant	Matemal
_											71, 70	71, 70
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	13.70	94 · E 9	85.64	243.41	702.41	·	6.95	ረረ · ክE	P-45	•	44.35	

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERA	GENERAL REVENUE		ō	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil. Dol.	Percent	Mil. Dol.	Doltars	Mil Doi	Percent	Mil. Dol.	Dollars
1.9	30.8	0.5852	40.70	1.8	0.8	0.0144	1.00



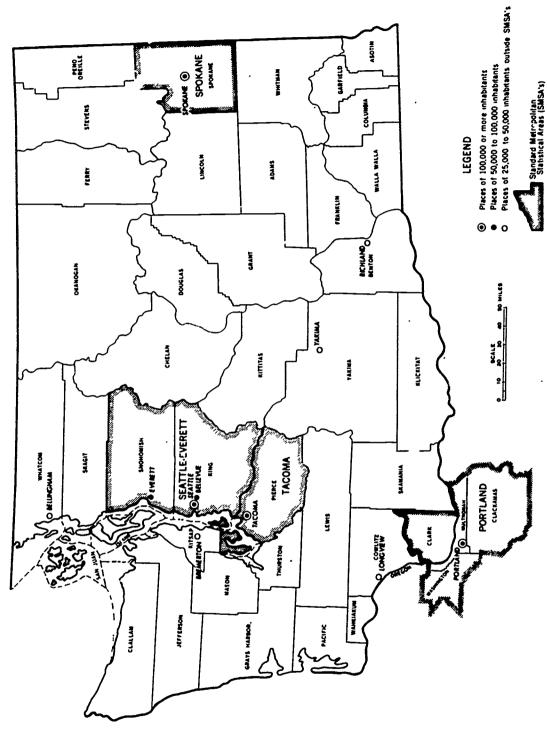


	100	COUNTY and/or STATE	TATE	RICHMON	RICHMOND (CITY), VA*	VA*						
		POPULATION		FAMILIES		INCOME		2	NON.FEDERAL M.D.'S	5.3	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Tœal	Median family income	Families Below Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		4,157	11.3	61,206	699'8	13.3	3,145	464.26	146.33	240.55	14	2.624
Metro	249,431											
Non-Metro												

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matenial
											71, 70 0	7, 70
	Per 1K pap	Per 100K pop	Per 100K pop	Per 100K 000	Per 100K pop	Per 100K pop	Per 100K opp Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop		Live Births	Live Births
Total												
Metro	12.51	20.45	44.10	196,05	623.09	27.26	9.22	50.11	12.03	6.03	26.14	
Non-Metro												

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	S		
	GENERAL	GENERAL REVENUE		9	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	8
		Taxes				Health	
Total			Per capita	Total			etiqes calque
Mil. Dol.	Percent	Mil. Dol.	Dollars	Mil Dol	Percent	Percent Mil. Dol.	Dollars
69,3	56,1	38,88	155.87	74.3	0.2	0.1486	09'0

* The data on MD's and Hospitals is based on Henrico Con, VA



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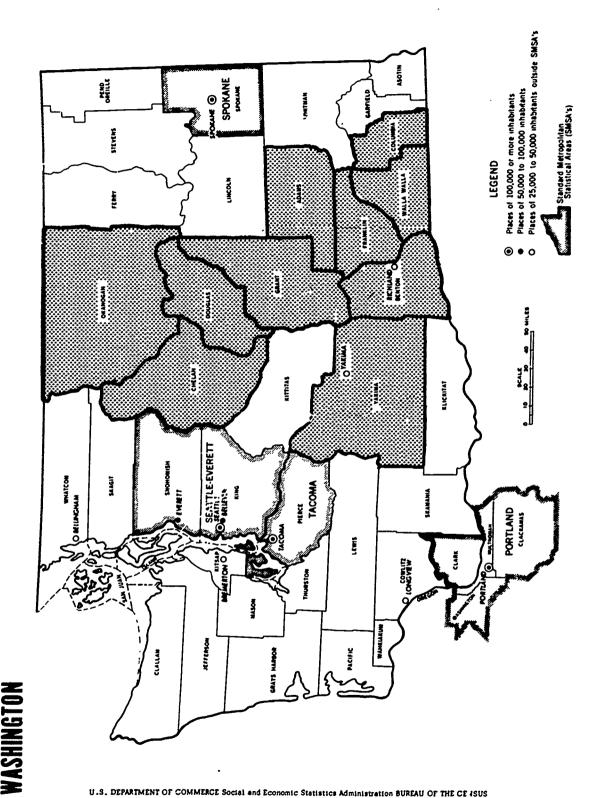
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	.00	CO'INTY and/or STATE	IATE	WASHINGTON	NC							
,		POPULATION		FAMILIES		INCOME		O _Z	NON.FEDERAL M.D.'S	.:8	HOS	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median famlly Income	Families Below Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total	3,411,659	51	9.5	862,542	10,404	7.6	3,357	146.12	22.19	101.07	901	11 204
Metro	2, 251, 579											
Non-Metro	1.160.080		,									

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infectious and Parasitic Otseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Maternal
											71, 20	۵د ۱۷
	Per 1K pop	Per 100K pap	Per 100K pop	Per 100K pop	Per 100K pop	100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K nop	Live Births	Live Births
Total	8.78	27.00	32.98	152.77	458.95	4.69	4.34	25.30	14.98	1.14	18.73	16.46
Metro	8.41	23.72	30.42	148.34	412.15	5.29	4.35	24.7.	16.26	96.0		
Nay-Metro	9.18	32.28	36.76	156.13	486.91	3.42	4.17	25.52	12.09	1.42		

		د	CAL GOVERN	INCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		Ö	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Tœal			Per capita
Mil. Dol.		Percent Mil. Dol.	Dollars	Mti Dot	Percent	Mil. Dol.	Dollars
955.4	34.8	332.5	97.46	1 296	٤.4	4) 6	12.19





	Ō	COUNTY and/or STATE	TATE	ADAMS CON, WA	ON, WA							
		POPULATION		FAMILIES		INCOME		Ž	NON-FEDERAL M.D.'S	5.3	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Tœal	Median family income	Families Below Iow Income level	Per Capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	DAY 100K	MOOL YOU		
Total		9	7.5	2,988	8.838	0.6	2.696	41 62		41 62	,	99
Metro										-011		7
Non-Metro	12.014											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	OIDOY .	DENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infections and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemai
											71.00	76.20
	Per 1K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pap	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro			*									
Non-Metro	9.16	49.94	41.62	149.83	482.77	1	1	54·42	1	-	27.13	

		د	C :AL GOVERN	IC :AL GOVERNMENT FINANCES	ES		
	GENERA	GENERAL REVENUE		O	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Total			Per capita	Tœal			Per capita
Mil. Dol.	Percent	Percent Mil. Dol.	Dollars	MII Doi	Percent	Mil. Dol.	Dollars
5.3	32.9	1.744	145.16	5.3	6.0	0.318	26.47



	OO	COUNTY and/or STATE	TATE	BENTON	BENTON CON, WA							
		POPULATION		FAMILIES		INCOME		ON Y	NON-FEDERAL M.D.'S	.:5	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		39	6.5	17,521	10,656	7.3	3,204	103,64	4.44	90.32	3	246
Metro												
Non-Links	2000											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	JENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Hanicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											Der 1K	Per 1X
	Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total											•	
Metro												
Non-Metro	6.68	26.64	17.77	121.41	319.81	1.48	:	10.36	8.88	2·9b	13.38	

		i.	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	S 3		
	GENERAL	GENERAL REVENUE		้อ	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	
		Taxes				Health	
Totai			Per capita	Total			Per capita
Mil. Dol.		Percent Mil. Dol.	Dollars	Mil Dol	Percent	Percent Mil. Dol.	Dollars
20.2	22.8	4.606	68,20	18.9	8.5	1.607	23.79

	Ö	COUNTY and/or STATE	1ATE	CHELA	CHELAN CON, WA							
,		POPULATION		FAMILIES		INCOME		Öz	NON-FEDERAL M.D.'S	5.1	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Total	Median family Income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollar	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		14	12.7	11.036	8.613	10.8	2.945	177.60			\\ \\	216
Metro												
Non-Metro	41,103											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Maternal
											71.00	2
	Per 1K pop	Per 100K pop	Per 100K pop		Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K non	Live Births	Live Birth
Total												
Metro												
Non-Metro	10.95	30.PE	53.52	243.29	518.21	4.87	4.87	58.39	17.03		25.34	
												-

			2	LOCAL GOVERNMENT FINANCES	MENT FINANCE	ES		
		GENERAL	GENERAL REVENUE		ō	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total	_		Per capita	Total			Per capita
	Mil. Dol. Percent	Percent	Mil. Dol.	Dollars	MII Dol	Percent	Mil. Dol.	Dollars
Total	16.9	26.2	4.428	107.73	13.0	1.6	0.208	5.06



	Ō	COUNTY and/or STATE	TATE	COLUMBI	COLUMBIA CON. WA							
		POPULATION		FAMILIES		INCOME		02	NON-FEDERAL M.D.S	\$.0	HOSPITALS	ZAI S
	Total	Per Square mile	65 years and over	Tœal	Median family income	Families Below Iow income level	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
							- 1					
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Der Jook		
Total		တ	15.1	1.118	8.466	26.9	ı					
Metro							6,033	30.11	24,23	22.53	1	24
Non-Metro	4,439											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDI	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
	Do. 16 age	Doe 1 V age	4								71.00	76.29
	3	Per 1004 pap	4	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pag Per 100K pag Per 100K pag Per 100K pag Per 100K pag Per 100K pag Per 100K pag Per 100K pag	Live Births	Live Right
1043												
Metro												
Non-Metro	17.80	22.53	1	382.97	1081.32			,	22.53		1.0 0.1	

			٦	LOCAL GOVERNMENT FINANCES	MENT FINANC	ES		
		GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil. Dol.	Percent	Percent Mil. Dol.	Dollars	Mil Dol	Percent	Percent Mil. Dol.	Dollars
Total	1.8	29.5	0.531	119.62	α,	7.5	17.0	00 73

	Ö	COUNTY and/or STATE	TATE	DOUGLAS	DOUGLAS CON, WA							
		POPULATION		FAMILIES		INCOME		ON N	NON-FEDERAL M.D.'S	5.3	HOSPITALS	ITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Oollars	Percent	Dollars	Der 100k	Day 100K	Der John		
Total		6	8.9	4,566	9.453	8.8	3 005	17 97	20 5		·	ļ
Metro									27:	1		
Non-Metro	16.787											

_												
						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCIDI	DENTS									
	Total	Motor vehicle	Non-mator vehicle	Carcer	Major Cardiovas	Hamicide	Infectious and Parasitic Discases	Influenza and Pneumonia	Sulcide	Tubercufosis	Infant	Matemal
												71, 70
	Per IK DOD	Per 100K pop	Per 100K pop	er 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro							·					
Non-Metro	6.85	17.67	41.70	137.01	375.29	5.96	[5.96	5.96		13,39	Ī

			1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
		GENERAL	GENERAL REVENUE		ō	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total			Per capita	Total		_	Per capita
	Mil. Dol.	Percent	Mil. Dol.	Dolians	MII Dot	Percent	Mil. Dol.	Dollars
otal	9.4	12.9	1,213	72.26	43	2.4	0.103	6.14

	δ	COUNTY and/or STATE	TATE	FRANKLI	FRANKLIN CON, WA							
,		POPULATION		FAMILIES		INCOME		O _N	NON-FEDERAL M.D 'S	S. C	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Total	Median family Income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			rencent		Oollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		21	6.4	6.344	9.815	5.6	2. BBr.	65.85		5.4 3.3		[0
Metro				9.44		-				22:25		70
Non-Metro	25,816											

						MORTA	MORTALITY RATES					
	ALL CAUSES	ACCIDE	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Honicide	infectious and Parasitic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
		-									71. 70	2, 20
	rer an pap	Per 100K pap	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	er 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 160K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	7.40	46.46	27.11	104,59 375,74	375,74	3.67	7.75	27.11	15.49	3.87	10.78	

			1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ş		
		GENERA	GENERAL REVENUE		9	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	2
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil. Dol.	Percent	Mil. Dol.	Dollars	10013	Percent	Mil. Dol.	Dollars
al	10.8	23,5	2.538	98,31	11.5	0.1	0.0115	0.45



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	Ö	COUNTY and/or STATE	TATE	GRANT CON, WA	ON, WA							
•		POPULATION		FAMILIES		INCOME		Š	NON.FEDERAL M.D.S	S.	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Ooltars	Per 100K	Der 100K Per 100K	Der 100k		
otal		16	6.9	10,527	8.481	14.5	2.609	69.65		57.31	,	170
Metro	1											2
on-Metro	41 881											

						MORTAL	MORTALITY RATES	·				
	ALL CAUSES	ACCIDEN	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Cancer	Major Cardiovas	Hamicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
											אניים	75. 20
	Per 1K pop Per 1	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Total												
Metro												
Non-Metro	7.04	42.98	38.20	124.16	300,84	4.78	-	33·43	14.33	ľ	15.36	

			וו	LOCAL GOVERNMENT FINANCES	MENT FINANC	2		
		GENERAL	GENERAL REVENUE			ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil. Dol.	Percent	Mil. Dol.	Ooilars	Mil Dol	Percent	Mil. Dol.	Ootlars
Total	26.6	17.7	4.708	112.41	16.1	6.6	1.594	38.06

	ខ	COUNTY and/or STATE	TATE	OKANOC	OKANOGAN CON, WA							
		POPULATION		FAMILIES		INCOME) N	NON-FEDERAL M.D.'S	0.'5	HOSP	HOSPITALS
	Total	Per Square mile	65 years and over	Total	Median famlly income	Families Below Iow Income level	Per capita	Ταal	Hosp based	Non-hosp based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Par 100K	Par 100K		
Total		2	11.2	6.921	7.863	12.9	2 605		3 97	10000	·	95,
Metro								22.25	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	25:25	_	139
Non-Metro	25,867											

											-	
						MORTAL	MORTALITY RATES					
	ALL CAUSES	HOOY	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Caricer	Major Cardiovas	Homicide	Infectious and Parasitic Oiseases	Influenza and Pneumonla	Suicide	Tuberculosis	Infant	Matemai
											71.00	76.20
	Per 1K pop Per 1	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pap Per 100K pap Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K non	Les Riche	Live Bight
Total											,	2000
Maro												
Non-Metro	10.67	38.66	69.59	173.97	506.44		15.46	23.20	19.33	:	24.04	

		٢	LOCAL GOVERNMENT FINANCES	MENT FINANCE	22		
	GENERAL	GENERAL REVENUE		0	ENEPAL DIRECT	GENEPAL DIRECT EXPENDITURES	
		Taxes				Halth	
Total			Per capita	Total			Per capita
Mil. Dol.		Percent Mil. Dol.	Dollars	MII Dol	Percent	Percent Mil. Dol.	Oollars
8.2	24.9	2.042	78.94	8.5	11.5	878 0	12 61



	ខ	COUNTY and/or STATE	TATE	WALLA	WALLA WALLA CON. WA	W.						
		POPULATION		FAMILIES		INCOME		OX.	NON. FEDERAL M. D. S.	5.5	200	317119301
											1001	214
		Per	65,000		Media	Below						
	Total	Square		Total	family	NO.	Per	Total	Hosp	Non-hosp	-	Beds
		-	<u>ئ</u>		income	income			nasco masco	23.56		
			Percent		Pollar							
1007		:			Serials	renent	Dollars	Per 100K	Per 100K	Per 100K		
		Ş	12.9	10,256	9.490	9.2	3.040	132 78	2 27	300	ſ	
Metro								7,1,2	,5:3/	100.10	5	270
Non-Metro	42 176											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCID	DENTS									
	Total	Motor	Non-motor vehicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suleide	Tuberculosis	Infant	Matemal
	Per 1K pop Per 1	Per 100% pop	Per 100K poo	Per 100K nm	Per 100K age	Dor. 100V 202	Per 100k non Per 100k non Per 100k non Ber 100k non Ber 100k non Per 1				Per 1K	Pe JK
Total					nor wood	TOT NOT IN	dod VOOT 134	Per 100K pop	Per 100K pop	Per 100K pop	Live Births	Live Births
Metro												
Non-Metro	07.11	AJ.Cu	10 66	100	, 3		7					
				102.27	DIB. 84	7.11	11 · 8b	49.79	11.86		14.24	
												-

_1			1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	S:		
		GENERAL	GENERAL REVENUE		ō	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	
			Taxes				Health	
	Total			Per capita	Total			Per capita
Œ	Mil. Dol.	Percent	Mil. Dol.	Dollars	Mit Dol	Precent	1.5%	13.150
બંગ	10.8	41.7	4.504	106 70	0 0 0	1	1707 1746	Collans



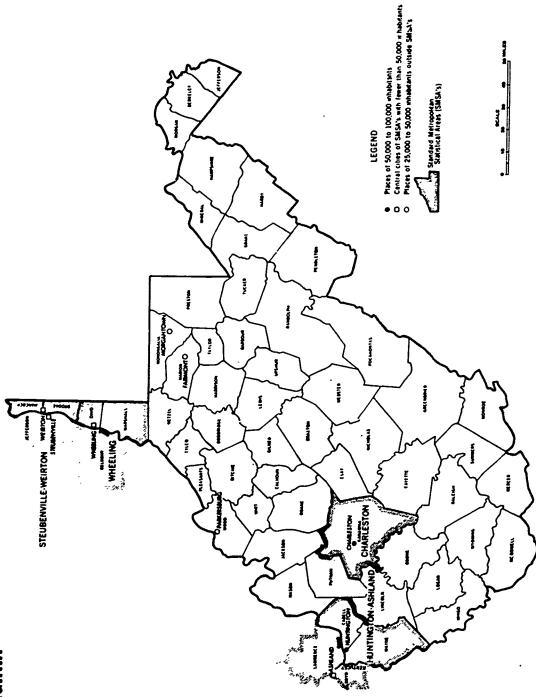
	Õ	COUNTY and/or STATE	TATE	YAKIMA	YAKIMA CON, WA							!
		POPULATION		FAMILIES		INCOM		O _Z	NON.FEDERAL M.D.'S	i.s	HOSPITALS	ITALS
	Total	Per Square mile	65 years and over	Total	Median family income	Families Below Iow Income Ievel	Per capita	Total	Hosp based	Non-hosp based	Total	Beds
			Percent		Doliars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total		34	11.1	36,809	8,060	15.4	2,549	93.81	2.76	82.09	4	496
Metro												
on-Metro	144,971											

Matemal Per 1K Live Births	Infant Per 1K Live Births	Tuberculosis Per 100K pop	Suicide Per 100K pop	Cancer Cardiovas Homicide Parastic Preumonia Suicide Diseases Preumonia Suicide Diseases Preumonia Suicide Diseases Preumonia Suicide Diseases Preumonia Suicide Diseases Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Infections and color parallic Diseases 10K pop Per 200K pop	MORTAL Hamicide Per 100K pop	Major Cardiovas Per 100K pop	Cancer Per 100K pop		ACCIDE Mater vehicle Per 100K psp P	ALL CAUSES Total Per 1K pop	Total Metro
	22 73	in the	14.49	28.28	m o	3++5	529.76	162,79	40.70	36.56	16.6	Non-Metro
												Metro
												Total
Live Births	Live Births	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100	Per 1K pop	,
און היים	שני מים											
Matemai	Infant	Tuberculosis		Influenza and Pneumonia	Infectious and Parasitic Diseases	Hamicide	Major Cardiovas	Cancer	Non-motor vehicle	Motor	Total	
									DENTS	YCCI	ALL CAUSES	
					ITY RATES	MORTAL						

		1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	ES		
	GENERAL	GENERAL REVENUE		0	ENERAL DIRECT	GENERAL DIRECT EXPENDITURES	<u>_</u>
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil. Dol.	Ш	Perent Mil. Dol.	Dollars	Mil Dot	Percent	Mil. Dol.	Dollars
34.8	28.4	9,883	68,17	35.6	1.6	0.570	3.93



WEST VIRGINIA



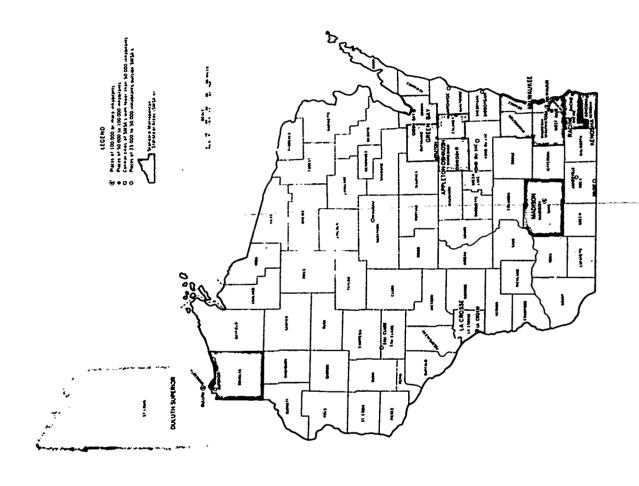
U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

	200	COUNTY and/or STATE	TATE	WEST VIRGINIA	TRGINIA							
•		POPULATION		FAMILES		INCOME		O _Z	NON-FEDERAL M.D.'S	.s	HOSPITALS	TALS
	Total	Per square mile	65 years and over	Total	Median family Income	Families Below Iow Income	Per capita	Taal	Hosp based	Non-hosp . based	Total	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total	1,744,237		11.2	454,493	7,414	18.1	2,333	104.51	18.35	73.16	7.4	9,050
Metro	545,243											
Non-Metro	1,198,994											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	ACCID	DENTS									
	Total	Motor	Non-motor vahicle	Cancer	Major Cardiovas	Homicide	Infectious and Parasttic Oiseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemal
			-								71, 70	71, 40
	Per 1K pop	Per 100K pap	Per 100K pop	*** 100K pap Per 100K pap	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pap	Per 100K pop	Live Births	Live Births
Total	11.50	30.79	40.36	181,28	618.44	3.45	4.70	43.92	11.12	4.53	22.99	32.30
Metro	11.03	24.94	38.88	202.30	590.20	4.22	4.22	37.05	9.54	4.95		
Non-Metro	11.72	33.44	41.03	171.73	631.28	6.01	4.92	47.04	11,84	4.34		

		1,	OCAL GOVERN	LOCAL GOVERNMENT FINANCES	si		
	GENERAL	GENERAL REVENUE		Б	GENERAL DIRECT EXPENDITURES	EXPENDIT	IRES
		Taxes				Health	
Total			Per capita	Total			Per capita
Mil. Dol.	Percent	Mil. Dol.	Oollars	Mil Dol	Percent	Mil. Dol.	Oollars
297.7	39.9	118.8	68.11	294.6	3.8	11.2	6.42





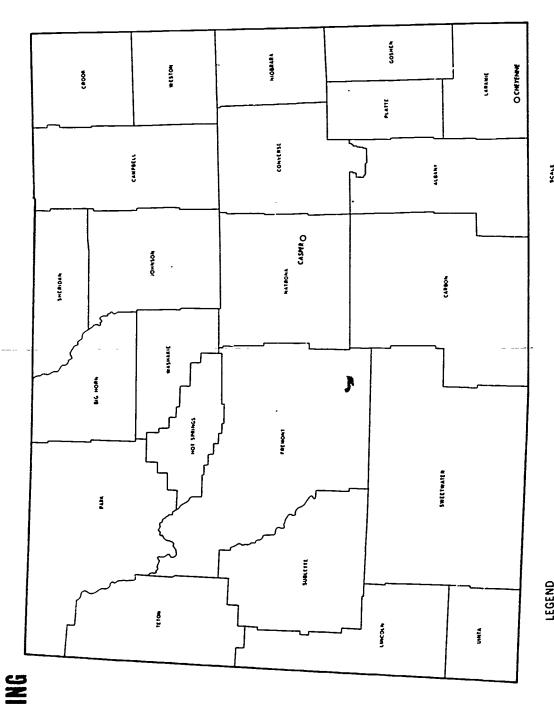
U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

	COU	COUNTY and/or STATE	TATE	WISCONSIN	z	-						
		POPULATION		FAMILIES		INCOME		Ž	NON-FEDERAL M.D.'S	5.3	HOS	HOSPITALS
	Total	Per square mile	65 years and over	Total	Median family income	Families Below Iow Income	Per capita	Total	Hosp based	Non-hosp based	Tobi	Beds
			Percent		Dollars	Percent	Dollars	Per 100K	Per 100K	Per 100K		
Total	4,417,987	81	10.7	1,077,475 10,065	10,065	7.4	3.032	120.42	20.57	В3 В4	154	22 156
Metro	2,543,231											22-1-
Non-Metro	1,874,756											

					MORTAL	MORTALITY RATES					
CAUSES	ACCIDE	DENTS									
Total	Motor vehicle	Non-motor vehicle	Carcer	Major Cardiovas	Hamicide	Infectious and Parasitic Diseases	Influenza and Pneumonia	Suicide	Tuberculosis	Infant	Matemai
										76.00	76.20
Per 1K pop	Per 100K pop	Per 100K pop	Per 100K pap	Per 100K pop	Per 100K pop Per 100K pop	Per 100K pop	Per 100K trop	Per 1COK pop	1K pap Per 100K pap	Live Births	Live Births
.23	24.74	28.04	165.96	518.04	2.49	4.93	23.92	11.09	1.31	16.80	9.00
.27	18.83	25.05	154.13	452.81	3.30	5.03	20.72	11.21	1.49		
.54	32.75	32,11	182.00	601.31	1.39	4.80	28.27	10.93	1.07		

			1	OCAL GOVERN	LOCAL GOVERNMENT FINANCES			
		GENERAL	GENERAL REVENUE		Ö	NERAL DIREC	GENERAL DIRECT EXPENDITURES	_
			Taxes				Health	
	Total			Per calqas	Total	-		Per capita
	Mil. Dol.	Percent	Mil. Dol.	Dollars	MII Dol	Percent	Mil. Dol.	Dollars
otal	1,390.2	42.9	596,4	135.00	1,487.3	5.2	77.3	17.50





O Places of 25 000 to 50,000 inhabitants

U.S. DEPARTMENT OF COMMERCE Social and Economic Statistics Administration BUREAU OF THE CENSUS

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	O	COUNTY and/or STATE	TATE	WYOMING								
		POPULATION		FAMILIES		INCOME		Ox	NON-FEDERAL M.D.S	3.3	HOSPITALS	TALS
	Total	Per Square mile	65 years and over	Tœal	Median family incone	Families Below Iow Income Ievel	Per capita	Total	Hosp	Non-hosp based	Tobi	Beds
			rencent		Dollars	Percent	Dollars	Per 100K	Per 100K Per 100K	Per 100K		
Total	332,416	m	9.1	84,703	8,944	9.3	2.895	71.001	4 2	B2 63	-66	, 0,23
Metro										22:52		7,052
Non-Metro	332,416											

						MORTAL	MORTALITY RATES					
	ALL CAUSES	JIDDY	DENTS									
	Total	Motor vehicle	Non-motor vehicle	Carcer	Major Cardiovas	Hamicide	Infectious and Parasitic Ois eases	Influenza and Pnesmonia	Suicide	Tuberculosis	Infant	Matemal
											760	2,
	Yer 1K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop	Per 100K pop Per 100K pop Per 100K pop Per 100K pop Per 100K pon	Per 100K pop	Per 100K pm	Per 100K nm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 to 1 K
Total	8.84	51.14	49.03	125.75	424.77	4.21	4.51	21.36	19.55	00 0	10 00	15 30
Ketro			·									43:38
Maria Maria	3											
COMPRES	9.84	21.14	49.03	125.75	424.77	4.21	4.51	21.36	19.55	06.0		

				OCAL GOVER	LOCAL GOVERNMENT FINANCES	S:		
		GENERAL	GENERAL REVENUE		0	ENERAL DIREC	GENERAL DIRECT EXPENDITURES	2
			Taxes				Health	
	Total			Per capita	Total			Per capita
	Mil. Dol.	Percent	Mil. Dol.	Ootlars	Mii Ool	Percent	Mil. Dol.	Ootlars
lì	111.9	49.2	55.1	165.76	111.2	10.5	11.7	35.20



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